



### СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

#### Президент на Републиката

- ✓ [Указ № 149](#) за насрочване на частичен избор за кмет на кметство Охлювец, община Кърджали, област Кърджали, на 3 октомври 2021 г. 1
- ✓ [Указ № 150](#) за насрочване на частичен избор за кмет на кметство Буковлък, община Плевен, област Плевен, на 3 октомври 2021 г. 1

#### Конституционен съд

- ✓ [Решение № 8](#) от 27 май 2021 г. по конституционно дело № 9 от 2020 г. 2

#### Министерски съвет

- ✓ [Постановление № 194](#) от 2 юни 2021 г. за допълнение на Устройствения правилник на Министерството на отбраната, приет с Постановление № 5 на Министерския съвет от 2014 г. 14

#### Министерство на вътрешните работи

- ✓ [Наредба](#) за отменяне на Наредба № I-121 от 24.06.2004 г. за реда за орга-

низирание охраната при транспортиране на ценни пратки и товари 14

- ✓ [Наредба](#) за отменяне на Наредба № 8121з-902 от 22.08.2016 г. за условията и реда за извършване на лична охрана на физически лица 14
- ✓ [Наредба](#) за изменение и допълнение на Наредба № 8121з-610 от 2018 г. за реда, по който лицата удостоверяват, че отговарят на изискванията на Закона за частната охранителна дейност 14

#### Министерство на образованието и науката

- ✓ [Наредба № 13](#) от 26 май 2021 г. за придобиване на квалификация по професията „Заварчик“ 16

#### Комисия за финансов надзор

- ✓ [Наредба № 7](#) от 27 май 2021 г. за реда за придобиване, признаване и отнемане на правоспособност на брокерите на финансови инструменти и инвестиционните консултанти 36

### ОФИЦИАЛЕН РАЗДЕЛ

#### ПРЕЗИДЕНТ НА РЕПУБЛИКАТА

##### УКАЗ № 149

На основание чл. 98, т. 1 от Конституцията на Република България във връзка с чл. 463, ал. 5 от Изборния кодекс

#### ПОСТАНОВЯВАМ:

Насрочвам частичен избор за кмет на кметство Охлювец, община Кърджали, област Кърджали, на 3 октомври 2021 г.

Издаден в София на 2 юни 2021 г.

Президент на Републиката:  
**Румен Радев**

Подпечатан с държавния печат.  
Министър на правосъдието:  
**Янаки Стоилов**

##### УКАЗ № 150

На основание чл. 98, т. 1 от Конституцията на Република България във връзка с чл. 463, ал. 5 от Изборния кодекс

#### ПОСТАНОВЯВАМ:

Насрочвам частичен избор за кмет на кметство Буковлък, община Плевен, област Плевен, на 3 октомври 2021 г.

Издаден в София на 2 юни 2021 г.

Президент на Републиката:  
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Подпечатан с държавния печат.  
Министър на правосъдието:  
**Янаки Стоилов**

**НЕОФИЦИАЛЕН РАЗДЕЛ****ДЪРЖАВНИ ВЕДОМСТВА,  
УЧРЕЖДЕНИЯ, ОБЩИНИ  
И СЪДИЛИЩА****МИНИСТЕРСТВО  
НА ОКОЛНАТА СРЕДА И ВОДИТЕ****ЗАПОВЕД № РД-290  
от 31 март 2021 г.**

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 2 от Решение № 122 от 2.03.2007 г. на Министерския съвет (ДВ, бр. 21 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.) и № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.), предвид Решение на Комисията 2009/93/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕИО на Съвета на втори актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2008) 8039) обявявам:

1. Защитена зона BG0000401 „Свети Илийски възвишения“ в землищата на с. Дядово, с. Езеро, с. Еленово, с. Омарчево, с. Питово, с. Полско Пъдарево, с. Прохорово, с. Радево, с. Сокол, община Нова Загора, област Сливен, с. Ботево, с. Бояджик, с. Гълъбинци, с. Златари, с. Меден кладенец, с. Межда, с. Савино, община „Тунджа“, област Ямбол, с обща площ 84 584,701 дка.

2. Предмет на опазване в защитена зона BG0000401 „Свети Илийски възвишения“ са:

2.1. следните типове природни местообитания по чл. 6, ал. 1, т. 1 от Закона за биологичното разнообразие (ЗБР):

- 6110 \* Отворени калцифилни или базифилни тревни съобщества от *Alyso-Sedion albi*;
- 6220 \* Псевдостепа с житни и едногодишни растения от клас *Thero-Brachypodietea*;
- 91AA \* Източни гори от космат дъб;
- 91M0 Балкано-панонски церово-горунови гори;

2.2. местообитанията на следните видове по чл. 6, ал. 1, т. 2 от ЗБР:

2.2.1. *бозайници* – Пъстър пор (*Vormela peregusna*), Лалугер (*Spermophilus citellus*), Мишевиден сънливец (*Myomimus roachi*);

2.2.2. *земноводни и влечуги* – Червенокоремна бумка (*Bombina bombina*), Голям гребенест тритон (*Triturus karelinii*), Пъстър смок (*Elaphe sauromates*), Обикновена блатна костенурка (*Emys orbicularis*), Шипоопашата костенурка (*Testudo hermanni*), Шипобедрена костенурка (*Testudo graeca*);

2.2.3. *безгръбначни* – Бръмбар рогац (*Lucanus cervus*), Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*).

3. Защитената зона по т. 1 се обявява с цел:

3.1. опазване и поддържане на типовете природни местообитания, посочени в т. 2.1, местообитанията на посочените в т. 2.2 видове, техните популации и разпространение в границите на зоната, за постигане и поддържане на

благоприятното им природозащитно състояние в Континенталния биогеографски регион;

3.2. подобряване на структурата и функциите на природните местообитания, посочени в т. 2.1;

3.3. подобряване на местообитанията на видовете Голям гребенест тритон (*Triturus karelinii*), Пъстър смок (*Elaphe sauromates*), Обикновена блатна костенурка (*Emys orbicularis*), Шипоопашата костенурка (*Testudo hermanni*) и Шипобедрена костенурка (*Testudo graeca*);

3.4. при необходимост подобряване на състоянието или възстановяване на типове природни местообитания, посочени в т. 2.1, местообитанията на посочените в т. 2.2 видове и техни популации.

4. Целите на защитената зона по т. 3 са определени съобразно важността на защитената зона за постигане и поддържане на благоприятното природозащитно състояние на типовете природни местообитания и видовете по т. 2 в Континенталния биогеографски регион, както и за свързаността и целостта на мрежата от защитени зони в страната, като част от Европейската екологична мрежа Натура 2000. Те определят и приоритетите при планиране и прилагане на мерки в защитената зона.

5. Приоритетни за опазване в защитената зона са типовете природни местообитания по т. 2, означени със знак (\*) в приложение № 1 от ЗБР, както и типовете природни местообитания и видовете, за които са определени цели за подобряване в т. 3.

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000401 „Свети Илийски възвишения“, е посочен в приложението, неразделна част от настоящата заповед.

7. Стандартният формуляр с данни и оценки за защитената зона, както и картен материал с границите ѝ са налични и се съхраняват в Министерството на околната среда и водите, РИОСВ – Стара Загора, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Натура 2000.

8. В границите на защитената зона се забранява:

8.1. провеждане на състезания с моторни превозни средства извън съществуващите пътища;

8.2. движение на мотоциклети, ATV, UTV и бџгита извън съществуващите пътища в неурбанизирани територии; забраната не се прилага за определени на основание на нормативен акт трасета за движение на изброените моторни превозни средства, както и при бедствия, извънредни ситуации и за провеждане на противопожарни, аварийни, контролни и спасителни дейности;

8.3. търсене и проучване на общоразпространени полезни изкопаеми (строителни и скално-облицовъчни материали), разкриване на нови и разширяване на концесионните площи за добив на общоразпространени полезни изкопаеми (строителни и скално-облицовъчни материали) в териториите, заети от природните местообитания по т. 2.1; забраната не се прилага в случаите, в които към датата на обнародване на заповедта в „Държавен вестник“ има започната процедура за предоставяне на разрешения за търсене и/или

проучване, и/или за предоставяне на концесия за добив по Закона за подземните богатства и по Закона за концесиите, или е започнала процедура за съгласуването им по реда на глава шеста от Закона за опазване на околната среда и/или чл. 31 от ЗБР, или е подадено заявление за регистриране на търговско откритие;

8.4. промяна на начина на трайно ползване, разораване, залесяване и превръщане в трайни насаждения на ливади, пасища и мери при ползването на земеделските земи като такива;

8.5. разораване и залесяване на поляни, голини и други незалесени горски територии в границите на негорските природни местообитания по т. 2.1 освен в случаите на доказана необходимост от защита срещу ерозия и порои, както и в случаите на реализиране на допустими планове, програми, проекти или инвестиционни предложения, одобрени по реда на екологичното законодателство;

8.6. премахване на характеристики на ландшафта (синори, живи ивици, заети с храстово-дървесна растителност сред обработваеми земи, защитни горски пояси, каменни огради и живи плетове) при ползването на земеделските земи като такива освен в случаите на премахване на инвазивни чужди видове дървета и храсти;

8.7. употреба на торове, подобрители на почвата, биологично активни вещества, хранителни субстрати и продукти за растителна защита, които не отговарят на изискванията на Закона за защита на растенията;

8.8. употреба на минерални торове в ливади, пасища, мери, изоставени орни земи и горски територии, както и на продукти за растителна защита от професионална категория на употреба в тези територии освен при каламитет, епифитотия или при прилагане на селективни методи за борба с инвазивни чужди видове;

8.9. използване на органични утайки от промишлени и други води и битови отпадъци за внасяне в земеделските земи без разрешение от специализираните органи на Министерството на земеделието, храните и горите и когато концентрацията на тежки метали, металоиди и устойчиви органични замърсители в утайките превишава фоновите концентрации съгласно приложение № 1 от Наредба № 3 от 2008 г. за нормите за допустимо съдържание на вредни вещества в почвите (ДВ, бр. 71 от 2008 г.);

8.10. използване на води за напояване, които съдържат вредни вещества и отпадъци над допустимите норми;

8.11. палене на стърнища, слогове, крайпътни ивици и площи със суха и влаголюбива растителност;

8.12. паша на домашни животни в горските територии, които са обособени за гори във фаза на старост;

8.13. добив на дървесина и биомаса в горите във фаза на старост освен в случаи на увреждане на повече от 50 % от площта на съответната гора във фаза на старост вследствие на природни бедствия и каламитети; в горите във фаза на старост, през които преминават съществуващи горски пътища и други инфраструктурни обекти, при доказана необходимост се допуска сеч на единични сухи,

повредени, застрашаващи или пречещи на безопасното движение на хора и пътни превозни средства или на нормалното функциониране на инфраструктурните обекти дървета.

9. Горските типове природни местообитания по т. 2.1 се стопанисват в съответствие с разпоредбите на глава четвърта от Наредба № 8 от 5.08.2011 г. за сечите в горите (ДВ, бр. 64 от 2011 г.) и за тях е задължително прилагането на „Система от режими и мерки за стопанисване на горските типове местообитания от приложение № 1 от Закона за биологичното разнообразие“, утвърдена от изпълнителния директор на Изпълнителната агенция по горите.

10. Мерки за постигане целите на опазване на защитената зона са определени или могат да се определят също във:

10.1. решения, издавани по реда на чл. 31 от ЗБР;

10.2. горскостопанските и ловностопанските планове и програми;

10.3. плана за управление на речните басейни в Източнобеломорския район за басейново управление на водите;

10.4. националния план за действие за енергията от възобновяеми източници;

10.5. планове за действие за видове;

10.6. други планови, програмни и стратегически документи.

11. В границите на защитената зона се препоръчва:

11.1. поддържане на обработваеми земи, които не са включени в сеитбооборот пет или повече години, като ливада, пасище или мера;

11.2. промяна на начина на трайно ползване на обработваеми земи, които не са включени в сеитбооборот пет или повече години, в „ливада“, „пасище“ или „мера“;

11.3. изпълнение на мерки за поддържане и опазване на съществуващите постоянни пасища, мери, ливади и местообитанията по т. 2.1 от разпространението на нежелана растителност – рудерални и инвазивни чужди видове, съгласно списъка с инвазивни чужди видове, които засягат Съюза (създаден и актуализиран с регламент за изпълнение на Комисията в съответствие с Регламент (ЕС) № 1143/2014 на Европейския парламент и на Съвета), публикуван на интернет страницата на МОСВ;

11.4. възстановяване и поддържане на затревени площи като такива с висока природна стойност чрез:

– косене ръчно или с косачки за бавно косене от центъра към периферията или от единия край на площта към другия с ниска скорост, като окосената трева се изсушава и събира на купове или се изнася от парцела;

– паша, като се поддържа гъстота на животинските единици на цялата пасищна площ на стопанството, на която се извършва пашата, от 0,3 до 1 ЖЕ/ха;

11.5. изораване на нивите след 15 септември и да не е едновременно с прибирането на реколтата;

11.6. провеждане на противопожарни дейности с цел намаляване на риска от пожари;

11.7. насърчаване на устойчивото управление на горите чрез запазване на биотопните дървета и на достатъчно количество мъртва дървесина

в горските екосистеми, избягване на залесяването с неместни дървесни видове и произходи и съобразяване на интензивността на дърводобива с растежния потенциал на дървостойките и предназначението на горите, както и ограничаване на изсичането/подмяната на горскодървесната растителност;

11.8. прилагане на разновъзрастни лесовъдски системи в природно местообитание с код 91M0 за превръщане на издънковите насаждения в семенни;

11.9. намаляване на въздействието от селското стопанство (преизпасване) върху природно местообитание с код 91AA\*;

11.10. поддържане на поне 10 % от общата площ на горските типове природни местообитания по т. 2.1 в защитената зона като гори във фаза на старост;

11.11. подмяна на инвазивните чужди видове дървета и храсти с местни видове след премахването им от характеристики на ландшафта (синори, жизнени единични и групи дървета, традиционни ивици, заети с храстово-дървесна растителност сред обработваеми земи, защитни горски пояси и живи плетове).

12. Режим на дейности, подлежащи на съгласуване/одобрение: планове, програми, проекти

и инвестиционни предложения, които не са непосредствено свързани или необходими за управлението на защитената зона и които поотделно или във взаимодействие с други планове, програми, проекти или инвестиционни предложения могат да окажат значително отрицателно въздействие върху нея, се подлагат на оценка за съвместимостта им с предмета и целите на опазване на защитената зона съгласно чл. 31 от ЗБР и наредбата по чл. 31а от същия закон.

Настоящата заповед не отменя забраните и ограниченията на дейности, наложени по силата на други нормативни и административни актове.

Нарушителите на забраните и ограниченията по т. 8 от тази заповед се наказват съгласно административнонаказателните разпоредби от ЗБР.

Защитена зона BG0000401 „Свети Илийски възвишения“ да се впише в регистрите на защитените зони, водени в МОСВ и РИОСВ – Стара Загора, съгласно чл. 18 от ЗБР.

Заповедта влиза в сила от обнародването ѝ в „Държавен вестник“.

На основание чл. 12, ал. 7 от ЗБР заповедта е окончателна и не подлежи на обжалване.

За министър:

**Н. Кънчев**

Приложение

към т. 6 от Заповед № РД-290/31.03.2021 г.

**Пълен опис на координатите на точките, определящи границата на защитена зона BG0000401 „Свети Илийски възвишения“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N**

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	434880,159	4690553,502	2803	439145,140	4688751,253	5605	441557,468	4692157,551	8407	432069,928	4694752,620
2	434872,506	4690551,196	2804	439140,501	4688751,287	5606	441545,027	4692123,551	8408	432073,171	4694735,452
3	434871,024	4690553,786	2805	438962,926	4688849,118	5607	441538,862	4692100,202	8409	432077,090	4694721,028
4	434870,202	4690558,851	2806	438963,013	4688853,736	5608	441528,575	4692073,885	8410	432077,093	4694705,234
5	434878,475	4690561,240	2807	438905,836	4688864,410	5609	441523,220	4692038,034	8411	432070,563	4694700,769
6	434880,159	4690553,502	2808	438889,233	4688875,524	5610	441511,875	4692017,425	8412	432062,077	4694697,901
7	433826,490	4693238,048	2809	438886,393	4688877,028	5611	441496,508	4691979,447	8413	432056,142	4694695,897
8	433829,193	4693236,318	2810	438871,091	4688890,729	5612	441494,839	4691955,767	8414	432053,347	4694695,882
9	433830,194	4693236,925	2811	438774,618	4688911,853	5613	441494,281	4691947,673	8415	432044,951	4694695,855
10	433833,579	4693233,127	2812	438772,163	4688908,752	5614	441491,634	4691913,303	8416	432038,919	4694707,435
11	433829,112	4693230,453	2813	438758,750	4688920,785	5615	441490,594	4691893,918	8417	432035,303	4694719,458
12	433829,003	4693223,761	2814	438728,291	4688994,672	5616	441489,337	4691857,938	8418	432029,960	4694731,281
13	433830,465	4693207,610	2815	438709,726	4688997,896	5617	441488,669	4691848,548	8419	432028,458	4694730,922
14	433834,299	4693192,335	2816	438701,657	4688999,838	5618	441487,242	4691830,661	8420	432020,377	4694729,014
15	433836,571	4693189,179	2817	438682,265	4689004,406	5619	441485,086	4691809,085	8421	432013,453	4694727,372
16	433846,111	4693172,178	2818	438667,293	4689017,411	5620	441483,105	4691797,504	8422	432004,050	4694724,272
17	433857,737	4693149,069	2819	438648,006	4689042,994	5621	441482,011	4691784,515	8423	432003,049	4694723,938
18	433859,929	4693135,488	2820	438623,068	4689090,584	5622	423441,501	4701598,712	8424	431996,169	4694721,668
19	433856,717	4693127,687	2821	438644,895	4689106,754	5623	423467,058	4701538,296	8425	431994,673	4694721,179
20	433855,435	4693122,117	2822	438631,215	4689121,152	5624	423500,600	4701458,829	8426	431973,652	4694715,193
21	433856,554	4693116,942	2823	438630,325	4689126,757	5625	423501,064	4701457,824	8427	431945,997	4694712,092
22	433859,210	4693107,234	2824	438620,665	4689211,761	5626	423502,221	4701458,252	8428	431931,315	4694710,029
23	433862,251	4693097,813	2825	438618,020	4689217,494	5627	423507,311	4701462,156	8429	431918,884	4694708,291
24	433864,605	4693087,521	2826	438618,889	4689217,720	5628	423511,144	4701465,190	8430	431898,174	4694705,249
25	433866,318	4693075,943	2827	438604,466	4689364,931	5629	423518,934	4701471,130	8431	431885,346	4694698,294
26	433873,221	4693049,631	2828	438603,579	4689372,859	5630	423548,987	4701479,662	8432	431886,274	4694687,209
27	433877,828	4693032,125	2829	438593,924	4689459,601	5631	423567,018	4701480,344	8433	431895,107	4694669,621
28	433880,565	4693024,917	2830	438592,674	4689470,597	5632	423590,820	4701479,921	8434	431903,800	4694652,274
29	433884,346	4693019,560	2831	438591,933	4689477,030	5633	423612,437	4701479,704	8435	431912,424	4694630,881
30	433890,525	4693012,197	2832	438583,709	4689548,020	5634	423667,942	4701482,680	8436	431918,293	4694620,588
31	433892,575	4693009,306	2833	438592,582	4689550,181	5635	423734,948	4701486,259	8437	431900,590	4694610,981
32	433913,495	4692979,695	2834	438591,449	4689559,965	5636	423738,917	4701486,481	8438	431908,120	4694597,162
33	433916,524	4692968,384	2835	438597,278	4689561,389	5637	423741,255	4701485,839	8439	431919,253	4694578,054
34	433921,098	4692954,266	2836	438595,094	4689580,256	5638	423745,672	4701483,182	8440	431930,721	4694557,841
35	433927,267	4692952,864	2837	438604,911	4689590,087	5639	423750,982	4701483,082	8441	431939,576	4694542,451

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36	433938,347	4692945,984	2838	438606,082	4689597,690	5640	423755,206	4701483,987	8442	431951,313	4694523,783
37	433945,945	4692933,894	2839	438613,759	4689647,529	5641	423759,818	4701486,828	8443	431960,090	4694506,194
38	433959,177	4692904,677	2840	438617,996	4689693,753	5642	423766,128	4701491,033	8444	431968,157	4694491,952
39	433966,544	4692883,540	2841	438628,860	4689704,714	5643	423771,285	4701495,620	8445	431978,168	4694477,554
40	433976,328	4692863,549	2842	438642,959	4689814,732	5644	423776,964	4701499,077	8446	431978,337	4694477,173
41	433976,611	4692848,914	2843	438662,411	4689827,419	5645	423779,994	4701498,992	8447	431978,799	4694476,150
42	433981,233	4692831,005	2844	438659,188	4689856,324	5646	423786,454	4701497,885	8448	431985,157	4694462,067
43	433988,071	4692814,249	2845	438657,441	4689862,065	5647	423793,118	4701495,025	8449	431988,594	4694449,249
44	433993,750	4692800,213	2846	438646,785	4689872,313	5648	423798,043	4701493,552	8450	431989,378	4694444,274
45	434003,436	4692800,235	2847	438640,526	4689878,332	5649	423804,084	4701490,757	8451	431989,551	4694443,181
46	434016,275	4692804,671	2848	438621,367	4689886,915	5650	423812,278	4701487,577	8452	431989,655	4694442,534
47	434025,366	4692805,794	2849	438601,616	4689895,767	5651	423818,563	4701484,283	8453	431990,132	4694439,521
48	434041,441	4692806,100	2850	438589,308	4689901,276	5652	423824,232	4701481,618	8454	431990,537	4694437,017
49	434045,744	4692813,485	2851	438578,067	4689906,314	5653	423828,369	4701479,151	8455	431991,000	4694434,045
50	434045,521	4692825,035	2852	438551,854	4689926,573	5654	423833,663	4701476,737	8456	431991,239	4694432,583
51	434040,423	4692838,177	2853	438538,037	4689936,178	5655	423838,122	4701471,331	8457	431994,199	4694418,420
52	434032,546	4692858,429	2854	438518,391	4689949,846	5656	423841,342	4701467,308	8458	431994,950	4694413,273
53	434021,148	4692856,950	2855	438513,134	4689953,025	5657	423845,718	4701463,281	8459	431995,590	4694408,820
54	434004,782	4692857,245	2856	438495,771	4689963,551	5658	423851,922	4701457,173	8460	431996,382	4694399,264
55	434003,065	4692862,955	2857	438492,769	4689965,375	5659	423857,087	4701454,326	8461	431997,970	4694396,752
56	434003,159	4692869,425	2858	438481,598	4689970,249	5660	423862,257	4701452,041	8462	432001,075	4694373,190
57	434003,406	4692878,981	2859	438469,015	4689975,742	5661	423870,828	4701449,102	8463	432002,969	4694347,838
58	433999,901	4692884,713	2860	438457,554	4689980,743	5662	423876,127	4701447,690	8464	432005,168	4694323,279
59	434000,035	4692893,570	2861	438446,952	4689985,367	5663	423881,310	4701447,094	8465	432008,239	4694301,764
60	434005,444	4692895,270	2862	438441,764	4689987,632	5664	423882,721	4701447,831	8466	432015,928	4694271,980
61	434013,633	4692902,177	2863	438437,304	4689987,187	5665	423884,424	4701450,192	8467	432019,004	4694248,936
62	434005,530	4692927,819	2864	438428,189	4689986,277	5666	423885,589	4701451,308	8468	432023,310	4694216,760
63	433997,791	4692937,620	2865	438419,186	4689985,376	5667	423888,288	4701453,162	8469	432024,607	4694207,036
64	433992,422	4692945,778	2866	438410,301	4689984,487	5668	423890,944	4701453,146	8470	432030,108	4694177,085
65	433985,731	4692951,573	2867	438401,523	4689983,606	5669	423894,755	4701453,055	8471	432035,431	4694152,522
66	433978,773	4692953,692	2868	438394,098	4689982,867	5670	423900,097	4701452,953	8472	432037,907	4694133,112
67	433971,904	4692961,988	2869	438393,099	4689980,672	5671	423904,656	4701452,859	8473	432052,001	4694089,185
68	433968,450	4692977,979	2870	438387,036	4689967,312	5672	423910,618	4701452,064	8474	432052,346	4694088,333
69	433961,833	4692996,123	2871	438385,787	4689963,121	5673	423914,013	4701450,856	8475	432055,361	4694079,595
70	433947,497	4693031,392	2872	438382,867	4689953,298	5674	423916,164	4701450,089	8476	432057,718	4694074,909
71	433953,010	4693030,376	2873	438377,396	4689936,509	5675	423921,708	4701447,676	8477	432060,835	4694068,737
72	433961,857	4693016,823	2874	438377,164	4689935,794	5676	423924,936	4701444,840	8478	432062,861	4694064,715
73	433967,167	4693008,059	2875	438375,789	4689931,198	5677	423927,823	4701442,258	8479	432076,562	4694035,524
74	433973,189	4693012,643	2876	438365,281	4689896,021	5678	423930,800	4701439,114	8480	432079,043	4694031,008
75	433982,566	4693019,777	2877	438357,290	4689894,959	5679	423935,062	4701436,644	8481	432082,348	4694025,626
76	434007,153	4693038,484	2878	438349,814	4689951,157	5680	423939,356	4701434,365	8482	432082,980	4694024,594
77	434012,101	4693035,960	2879	438344,366	4690000,467	5681	423943,458	4701433,775	8483	432083,356	4694023,742
78	434011,592	4693035,572	2880	438348,566	4690001,096	5682	423946,448	4701434,376	8484	432085,191	4694019,968
79	433976,221	4693008,666	2881	438377,274	4690005,399	5683	423949,993	4701436,285	8485	432095,899	4693997,420
80	433969,774	4693003,761	2882	438422,688	4690065,161	5684	423951,593	4701437,212	8486	432097,929	4693993,146
81	433971,682	4693000,619	2883	438444,931	4690094,437	5685	423955,216	4701441,560	8487	432108,054	4693971,899
82	433986,537	4692979,038	2884	438446,325	4690096,263	5686	423957,957	4701444,666	8488	432109,247	4693969,414
83	433995,997	4692957,458	2885	438451,812	4690104,291	5687	423958,491	4701445,096	8489	432111,424	4693964,898
84	434005,779	4692937,372	2886	438452,553	4690105,375	5688	423961,945	4701447,513	8490	432117,443	4693953,030
85	434017,008	4692914,459	2887	438453,749	4690113,107	5689	423967,380	4701451,720	8491	432128,401	4693929,645
86	434024,207	4692902,084	2888	438454,889	4690120,539	5690	423972,533	4701455,932	8492	432131,072	4693924,120
87	434034,755	4692879,794	2889	438457,018	4690134,371	5691	423976,144	4701458,404	8493	432131,217	4693923,809
88	434046,568	4692855,478	2890	438457,378	4690136,714	5692	423979,306	4701459,384	8494	432140,044	4693905,480
89	434054,144	4692834,729	2891	438462,713	4690145,497	5693	423985,233	4701462,525	8495	432145,314	4693895,566
90	434059,663	4692819,097	2892	438467,613	4690153,576	5694	423987,816	4701465,381	8496	432146,385	4693893,560
91	434060,365	4692817,099	2893	438472,315	4690161,323	5695	423990,018	4701467,616	8497	432157,767	4693872,134
92	434043,889	4692782,660	2894	438474,276	4690164,542	5696	423993,131	4701470,341	8498	432159,222	4693869,394
93	434048,900	4692757,182	2895	438479,288	4690163,171	5697	423995,714	4701473,260	8499	432168,789	4693853,907
94	434050,615	4692749,403	2896	438486,453	4690160,239	5698	423998,713	4701477,615	8500	432171,545	4693849,453
95	434053,483	4692736,384	2897	438491,819	4690158,349	5699	424001,703	4701480,716	8501	432178,949	4693834,203
96	434060,928	4692707,182	2898	438495,939	4690156,663	5700	424004,699	4701484,627	8502	432185,458	4693821,762
97	434069,725	4692668,489	2899	438517,950	4690154,696	5701	424007,196	4701488,736	8503	432186,044	4693820,598
98	434077,941	4692641,487	2900	438543,591	4690159,187	5702	424010,311	4701491,959	8504	432188,614	4693815,421
99	434079,917	4692636,886	2901	438561,980	4690182,734	5703	424012,153	4701495,885	8505	432195,395	4693799,215
100	434077,348	4692618,713	2902	438579,434	4690210,892	5704	424014,600	4701497,366	8506	432194,550	4693793,612
101	434076,764	4692611,187	2903	438597,966	4690240,238	5705	424016,854	4701502,285	8507	432188,970	4693790,834
102	434079,252	4692587,896	2904	438614,324	4690269,935	5706	424018,856	4701507,019	8508	432183,564	4693787,347
103	434085,448	4692561,151	2905	438630,008	4690292,035	5707	424019,908	4701510,076	8509	432177,262	4693783,182
104	434096,846	4692519,312	2906	438644,671	4690317,499	5708	424020,630	4701514,630	8510	432170,765	4693777,761

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105	434116,378	4692471,336	2907	438659,507	4690335,565	5709	424020,474	4701519,070	8511	432166,775	4693771,610
106	434123,030	4692437,162	2908	438665,472	4690340,666	5710	424019,944	4701523,507	8512	432161,098	4693765,212
107	434138,369	4692382,756	2909	438670,517	4690344,017	5711	424019,741	4701525,883	8513	432156,671	4693759,694
108	434144,566	4692354,735	2910	438684,223	4690363,397	5712	424041,913	4701515,789	8514	432152,028	4693755,888
109	434147,521	4692341,375	2911	438700,840	4690379,634	5713	424023,100	4701493,245	8515	432148,008	4693754,252
110	434152,929	4692304,868	2912	438717,283	4690397,185	5714	424003,751	4701470,078	8516	432147,311	4693753,946
111	434163,692	4692271,141	2913	438734,010	4690411,077	5715	423989,129	4701452,564	8517	432143,143	4693752,114
112	434164,928	4692266,302	2914	438755,038	4690427,805	5716	423984,717	4701447,286	8518	432136,759	4693750,575
113	434169,471	4692236,379	2915	438768,612	4690449,695	5717	423977,438	4701438,589	8519	432131,708	4693751,910
114	434169,256	4692221,846	2916	438779,136	4690469,868	5718	423962,311	4701420,454	8520	432115,790	4693756,092
115	434167,400	4692217,802	2917	438793,665	4690486,506	5719	423949,769	4701405,422	8521	432109,299	4693757,050
116	434166,010	4692208,054	2918	438811,586	4690496,984	5720	423949,203	4701404,804	8522	432104,592	4693757,273
117	434165,722	4692206,087	2919	438837,274	4690508,203	5721	423910,852	4701358,843	8523	432096,866	4693755,937
118	434158,877	4692181,623	2920	438861,781	4690522,128	5722	423881,861	4701324,123	8524	432088,758	4693751,516
119	434153,788	4692161,306	2921	438880,801	4690533,317	5723	423878,805	4701320,522	8525	432074,817	4693743,881
120	434148,392	4692134,434	2922	438888,044	4690537,157	5724	423847,796	4701283,381	8526	432056,969	4693733,773
121	434146,220	4692115,656	2923	438899,476	4690543,213	5725	423948,909	4701198,930	8527	432040,648	4693724,512
122	434144,150	4692090,710	2924	438904,791	4690545,982	5726	423952,418	4701196,152	8528	432028,558	4693721,039
123	434143,886	4692073,388	2925	438908,191	4690547,756	5727	423951,379	4701194,911	8529	432026,468	4693720,395
124	434146,042	4692050,749	2926	438927,952	4690551,071	5728	423937,324	4701178,081	8530	432019,455	4693718,194
125	434149,388	4692033,769	2927	438950,341	4690560,592	5729	423929,635	4701168,826	8531	432018,514	4693717,902
126	434151,875	4692019,985	2928	438980,171	4690574,291	5730	423925,161	4701163,485	8532	432016,433	4693717,350
127	434152,997	4692016,600	2929	439004,525	4690590,700	5731	423907,623	4701153,116	8533	432010,925	4693715,866
128	434158,946	4691998,740	2930	439037,747	4690603,500	5732	423895,639	4701146,012	8534	432005,751	4693714,475
129	434160,743	4691985,773	2931	439063,374	4690618,271	5733	423885,849	4701140,213	8535	431992,835	4693710,818
130	434163,091	4691966,801	2932	439087,788	4690633,427	5734	423876,341	4701134,531	8536	431988,027	4693709,961
131	434164,486	4691955,534	2933	439111,844	4690646,741	5735	423863,891	4701127,159	8537	431979,512	4693707,336
132	434171,043	4691933,515	2934	439120,469	4690657,827	5736	423855,697	4701122,310	8538	431976,219	4693706,409
133	434177,019	4691912,100	2935	439123,084	4690668,525	5737	423846,568	4701116,942	8539	431975,046	4693706,081
134	434177,414	4691891,883	2936	439118,769	4690683,256	5738	423845,751	4701103,325	8540	431956,821	4693702,310
135	434177,201	4691870,782	2937	439105,492	4690704,909	5739	423844,403	4701080,843	8541	431942,553	4693697,234
136	434176,952	4691854,759	2938	439099,595	4690720,197	5740	423839,684	4701002,650	8542	431939,320	4693696,090
137	434179,173	4691838,034	2939	439086,840	4690723,229	5741	423841,594	4700972,831	8543	431935,626	4693694,948
138	434180,013	4691831,706	2940	439076,733	4690723,163	5742	423843,223	4700947,391	8544	431930,365	4693693,326
139	434186,503	4691799,226	2941	439058,944	4690710,304	5743	423849,987	4700841,121	8545	431926,327	4693692,075
140	434188,275	4691770,923	2942	439066,097	4690707,086	5744	423848,520	4700815,329	8546	431920,236	4693689,880
141	434193,490	4691752,112	2943	439047,711	4690698,172	5745	423837,335	4700788,980	8547	431902,396	4693679,849
142	434192,704	4691732,715	2944	439043,933	4690696,076	5746	423835,424	4700784,119	8548	431897,907	4693676,942
143	434190,587	4691717,615	2945	439031,151	4690688,992	5747	423836,013	4700774,619	8549	431887,307	4693670,371
144	434190,108	4691713,968	2946	439013,557	4690680,423	5748	423837,495	4700750,553	8550	431886,875	4693670,115
145	434189,927	4691712,638	2947	438993,722	4690671,927	5749	423863,512	4700694,238	8551	431886,453	4693669,846
146	434189,135	4691710,045	2948	438984,633	4690668,120	5750	423878,531	4700661,719	8552	431886,029	4693669,579
147	434180,946	4691683,363	2949	438973,699	4690663,540	5751	423883,206	4700651,566	8553	431882,678	4693667,215
148	434176,239	4691668,035	2950	438955,033	4690656,007	5752	423883,418	4700650,815	8554	431871,930	4693660,525
149	434170,166	4691648,252	2951	438934,021	4690653,312	5753	423883,938	4700649,061	8555	431869,858	4693659,242
150	434166,681	4691639,221	2952	438923,904	4690650,856	5754	423885,888	4700642,175	8556	431860,320	4693653,601
151	434163,919	4691632,062	2953	438914,422	4690648,553	5755	423886,192	4700641,107	8557	431850,839	4693647,990
152	434155,513	4691613,400	2954	438898,486	4690643,522	5756	423887,896	4700634,724	8558	431839,756	4693642,740
153	434153,324	4691608,597	2955	438885,222	4690637,778	5757	423888,991	4700630,655	8559	431837,633	4693641,626
154	434153,042	4691608,129	2956	438876,396	4690636,592	5758	423890,453	4700625,334	8560	431832,388	4693638,997
155	434146,336	4691596,981	2957	438866,265	4690638,562	5759	423891,548	4700621,328	8561	431827,779	4693636,687
156	434145,543	4691595,207	2958	438859,893	4690640,997	5760	423892,948	4700616,068	8562	431818,929	4693633,143
157	434143,683	4691591,742	2959	438853,670	4690643,369	5761	423895,412	4700606,925	8563	431815,311	4693631,689
158	434143,343	4691590,871	2960	438850,692	4690643,991	5762	423896,173	4700604,048	8564	431809,536	4693629,194
159	434143,189	4691590,475	2961	438839,874	4690645,990	5763	423897,113	4700600,042	8565	431800,676	4693625,356
160	434141,487	4691587,317	2962	438831,943	4690644,426	5764	423911,514	4700600,064	8566	431798,805	4693624,672
161	434131,411	4691569,889	2963	438821,482	4690639,485	5765	423974,417	4700584,864	8567	431794,772	4693623,193
162	434124,801	4691559,596	2964	438809,170	4690632,724	5766	424046,504	4700573,790	8568	431788,702	4693620,964
163	434116,168	4691535,406	2965	438806,196	4690630,628	5767	424100,197	4700572,341	8569	431788,375	4693620,848
164	434115,797	4691523,832	2966	438800,199	4690626,393	5768	424109,575	4700573,146	8570	431774,000	4693614,790
165	434115,766	4691522,721	2967	438791,690	4690617,105	5769	424112,387	4700573,377	8571	431773,028	4693614,409
166	434115,958	4691520,142	2968	438780,807	4690604,517	5770	424114,232	4700573,551	8572	431767,663	4693612,341
167	434116,435	4691513,753	2969	438767,604	4690596,646	5771	424115,290	4700572,981	8573	431763,176	4693610,602
168	434118,890	4691480,175	2970	438757,200	4690593,187	5772	424136,033	4700572,831	8574	431741,210	4693599,384
169	434118,938	4691479,535	2971	438748,754	4690592,603	5773	424162,496	4700573,204	8575	431737,237	4693597,350
170	434120,646	4691456,288	2972	438744,030	4690592,774	5774	424170,027	4700573,460	8576	431736,916	4693597,173
171	434125,046	4691454,639	2973	438741,016	4690592,886	5775	424174,585	4700573,116	8577	431736,028	4693596,681
172	434130,458	4691453,521	2974	438737,296	4690596,782	5776	424180,045	4700572,075	8578	431733,332	4693595,193
173	434128,671	4691452,526	2975	438731,641	4690603,351	5777	424193,894	4700568,978	8579	431729,106	4693592,843

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174	434128,205	4691448,647	2976	438727,999	4690610,446	5778	424224,307	4700571,196	8580	431720,025	4693587,799
175	434128,110	4691438,421	2977	438723,984	4690615,693	5779	424263,449	4700566,667	8581	431717,132	4693586,200
176	434128,078	4691435,204	2978	438716,512	4690619,345	5780	424318,840	4700562,519	8582	431713,575	4693589,935
177	434127,908	4691410,470	2979	438706,869	4690619,665	5781	424366,208	4700559,052	8583	431714,444	4693590,418
178	434131,085	4691397,163	2980	438695,135	4690618,128	5782	424432,063	4700554,705	8584	431714,883	4693590,663
179	434132,889	4691389,582	2981	438678,989	4690614,597	5783	424459,628	4700551,822	8585	431702,618	4693612,956
180	434137,276	4691364,169	2982	438659,643	4690611,016	5784	424484,066	4700548,460	8586	431675,765	4693661,795
181	434140,376	4691345,414	2983	438644,502	4690610,374	5785	424530,851	4700538,061	8587	431675,319	4693662,617
182	434148,403	4691325,720	2984	438635,826	4690609,314	5786	424562,838	4700528,897	8588	431675,072	4693663,058
183	434157,952	4691313,359	2985	438626,093	4690608,125	5787	424591,339	4700521,444	8589	431618,964	4693765,089
184	434159,736	4691308,566	2986	438609,570	4690604,247	5788	424617,941	4700510,754	8590	431618,232	4693766,418
185	434154,865	4691288,097	2987	438603,185	4690603,392	5789	424694,682	4700478,089	8591	431617,861	4693767,088
186	434146,855	4691260,465	2988	438593,983	4690602,161	5790	424778,831	4700437,182	8592	431560,179	4693870,818
187	434146,241	4691248,771	2989	438581,523	4690599,511	5791	424818,260	4700420,092	8593	431559,933	4693871,290
188	434149,605	4691234,261	2990	438566,499	4690595,518	5792	424868,898	4700398,106	8594	431501,906	4693979,075
189	434165,425	4691233,860	2991	438553,636	4690591,505	5793	424888,259	4700383,849	8595	431469,837	4694040,793
190	434175,476	4691221,900	2992	438543,670	4690590,070	5794	424906,430	4700373,532	8596	431442,991	4694087,165
191	434172,058	4691204,939	2993	438539,870	4690589,483	5795	424926,166	4700363,833	8597	431440,703	4694091,606
192	434171,303	4691187,941	2994	438538,215	4690589,463	5796	424937,753	4700354,812	8598	431377,801	4694203,616
193	434169,880	4691167,899	2995	438531,419	4690589,372	5797	424945,551	4700348,633	8599	431375,666	4694207,461
194	434173,047	4691148,013	2996	438517,854	4690589,372	5798	424961,905	4700333,582	8600	431310,609	4694324,991
195	434182,187	4691125,353	2997	438510,035	4690589,400	5799	424975,656	4700320,990	8601	431294,470	4694357,096
196	434193,114	4691104,840	2998	438508,100	4690589,880	5800	424991,840	4700299,568	8602	431282,408	4694377,328
197	434202,930	4691083,866	2999	438500,276	4690591,946	5801	425012,807	4700261,237	8603	431251,884	4694426,001
198	434208,920	4691066,569	3000	438483,134	4690596,368	5802	425024,186	4700231,855	8604	431238,447	4694450,352
199	434212,768	4691055,458	3001	438465,921	4690600,741	5803	425030,169	4700181,885	8605	431217,569	4694481,819
200	434219,124	4691041,143	3002	438451,154	4690604,365	5804	425030,878	4700176,197	8606	431219,987	4694472,605
201	434222,645	4691033,201	3003	438438,905	4690609,334	5805	425033,353	4700164,059	8607	431226,343	4694449,497
202	434234,344	4691002,787	3004	438423,756	4690612,961	5806	425030,607	4700143,085	8608	431229,794	4694429,818
203	434238,764	4690991,838	3005	438406,980	4690616,109	5807	425016,660	4700093,201	8609	431233,989	4694410,514
204	434243,901	4690981,767	3006	438390,653	4690618,876	5808	425012,847	4700071,358	8610	431238,240	4694382,412
205	434248,637	4690978,922	3007	438380,263	4690619,512	5809	425011,520	4700060,371	8611	431241,858	4694359,714
206	434263,296	4690970,139	3008	438374,649	4690619,861	5810	425010,755	4700054,065	8612	431245,131	4694332,848
207	434272,880	4690955,237	3009	438358,246	4690621,626	5811	425014,040	4700028,487	8613	431245,302	4694311,097
208	434287,195	4690941,943	3010	438347,723	4690624,581	5812	425019,289	4700028,951	8614	431245,273	4694298,315
209	434291,699	4690927,656	3011	438337,638	4690626,275	5813	425022,253	4700028,434	8615	431240,452	4694275,091
210	434295,877	4690902,475	3012	438327,967	4690630,371	5814	425024,275	4700040,097	8616	431227,563	4694251,941
211	434302,494	4690894,021	3013	438322,569	4690634,514	5815	425029,424	4700056,743	8617	431218,137	4694239,982
212	434320,406	4690865,041	3014	438319,020	4690637,232	5816	425034,833	4700061,640	8618	431185,563	4694193,708
213	434325,853	4690843,778	3015	438319,030	4690645,102	5817	425039,550	4700065,918	8619	431185,240	4694193,262
214	434341,281	4690829,245	3016	438308,959	4690645,723	5818	425045,287	4700068,625	8620	431182,676	4694189,624
215	434350,585	4690828,318	3017	438308,183	4690641,091	5819	425046,165	4700069,057	8621	431113,948	4694091,996
216	434355,471	4690819,077	3018	438304,423	4690642,429	5820	425049,863	4700070,778	8622	431105,643	4694093,615
217	434357,738	4690805,254	3019	438294,515	4690643,827	5821	425060,663	4700082,448	8623	431104,685	4694095,165
218	434358,716	4690787,044	3020	438296,619	4690662,700	5822	425069,760	4700096,378	8624	431101,340	4694102,584
219	434363,371	4690778,431	3021	438302,192	4690687,430	5823	425073,127	4700108,412	8625	431097,344	4694108,796
220	434364,621	4690776,473	3022	438305,787	4690706,249	5824	425073,380	4700121,907	8626	431097,148	4694109,101
221	434368,344	4690771,488	3023	438309,656	4690724,026	5825	425073,262	4700123,160	8627	431094,708	4694112,958
222	434371,698	4690764,536	3024	438313,514	4690739,154	5826	425073,178	4700124,283	8628	431092,984	4694115,682
223	434388,890	4690757,287	3025	438314,391	4690742,614	5827	425084,455	4700154,507	8629	431091,197	4694121,201
224	434392,933	4690753,590	3026	438316,162	4690748,870	5828	425085,921	4700158,368	8630	431090,318	4694123,948
225	434394,856	4690743,965	3027	438319,350	4690760,164	5829	425108,932	4700152,266	8631	431089,989	4694124,951
226	434394,187	4690733,596	3028	438325,070	4690780,186	5830	425146,250	4700154,562	8632	431089,204	4694126,453
227	434400,386	4690726,614	3029	438330,653	4690794,271	5831	425159,119	4700154,343	8633	431086,661	4694131,342
228	434405,976	4690717,696	3030	438333,067	4690799,626	5832	425176,454	4700158,093	8634	431084,990	4694134,530
229	434405,885	4690710,558	3031	438323,524	4690823,662	5833	425185,640	4700167,022	8635	431080,876	4694141,331
230	434412,154	4690697,206	3032	438320,779	4690830,592	5834	425189,944	4700178,988	8636	431075,671	4694147,314
231	434431,099	4690688,195	3033	438315,048	4690846,178	5835	425198,138	4700188,864	8637	431069,403	4694156,569
232	434437,458	4690684,147	3034	438314,522	4690849,129	5836	425207,916	4700188,919	8638	431067,912	4694158,779
233	434441,592	4690680,062	3035	438310,225	4690860,906	5837	425213,763	4700189,502	8639	431064,636	4694163,617
234	434446,070	4690671,800	3036	438303,631	4690889,745	5838	425237,752	4700202,451	8640	431062,579	4694166,663
235	434455,112	4690651,822	3037	438301,984	4690891,157	5839	425251,223	4700211,726	8641	431061,977	4694167,568
236	434455,734	4690649,229	3038	438298,640	4690892,981	5840	425251,632	4700211,970	8642	431057,630	4694173,536
237	434467,054	4690624,886	3039	438292,802	4690895,650	5841	425264,938	4700220,373	8643	431054,367	4694178,048
238	434468,533	4690621,725	3040	438289,671	4690897,974	5842	425275,048	4700227,485	8644	431049,741	4694184,189
239	434473,817	4690611,474	3041	438286,843	4690902,283	5843	425279,697	4700230,762	8645	431042,627	4694193,068
240	434478,321	4690602,733	3042	438284,715	4690905,896	5844	425292,790	4700240,290	8646	431041,646	4694194,575
241	434485,860	4690598,589	3043	438283,179	4690909,806	5845	425298,439	4700243,562	8647	431037,683	4694200,741
242	434492,400	4690600,131	3044	438282,445	4690913,113	5846	425302,203	4700245,786	8648	431032,484	4694208,704













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657	434948,926	4691156,754	3459	437088,701	4690999,127	6261	426088,113	4699719,226	9063	430649,454	4693832,395
658	434947,124	4691138,614	3460	437099,583	4691012,445	6262	426088,108	4699718,540	9064	430655,249	4693820,277
659	434944,395	4691117,350	3461	437104,901	4691022,275	6263	426088,103	4699717,786	9065	430668,220	4693796,101
660	434943,957	4691094,542	3462	437105,377	4691024,258	6264	426088,067	4699717,102	9066	430673,175	4693786,892
661	434943,726	4691072,311	3463	437107,100	4691027,518	6265	426088,062	4699716,351	9067	430677,909	4693777,190
662	434943,618	4691051,816	3464	437109,283	4691035,466	6266	426088,055	4699715,601	9068	430678,586	4693775,805
663	434943,332	4691032,548	3465	437111,129	4691038,865	6267	426088,081	4699714,790	9069	430679,102	4693774,744
664	434942,930	4691012,523	3466	437111,991	4691040,456	6268	426088,106	4699713,912	9070	430680,424	4693772,043
665	434942,397	4690997,003	3467	437112,344	4691043,044	6269	426088,193	4699712,978	9071	430684,967	4693762,744
666	434942,316	4690984,498	3468	437114,666	4691057,295	6270	426088,342	4699711,976	9072	430686,275	4693760,042
667	434949,692	4690942,639	3469	437095,260	4691114,084	6271	426088,521	4699710,911	9073	430688,561	4693755,369
668	434951,181	4690924,892	3470	437081,990	4691128,114	6272	426088,765	4699709,850	9074	430695,999	4693733,993
669	434946,786	4690910,917	3471	437079,283	4691129,775	6273	426089,068	4699708,721	9075	430706,456	4693703,516
670	434943,415	4690896,258	3472	437072,502	4691133,940	6274	426089,436	4699707,660	9076	430709,273	4693692,279
671	434941,625	4690870,986	3473	437062,819	4691136,258	6275	426089,896	4699706,528	9077	430711,031	4693683,921
672	434940,498	4690848,967	3474	437051,474	4691134,541	6276	426090,451	4699705,463	9078	430712,006	4693679,323
673	434939,730	4690824,809	3475	437045,734	4691133,265	6277	426091,098	4699704,335	9079	430712,340	4693677,802
674	434939,643	4690804,975	3476	437036,386	4691131,182	6278	426091,902	4699703,079	9080	430712,729	4693674,580
675	434940,820	4690789,350	3477	437011,987	4691122,379	6279	426092,768	4699701,822	9081	430713,158	4693671,138
676	434944,000	4690766,647	3478	436991,322	4691113,701	6280	426093,664	4699700,504	9082	430713,402	4693669,138
677	434950,400	4690733,551	3479	436987,907	4691112,257	6281	426094,593	4699699,248	9083	430713,993	4693664,396
678	434958,440	4690720,837	3480	436985,024	4691111,047	6282	426095,489	4699697,990	9084	430714,147	4693663,104
679	434959,639	4690710,623	3481	436981,011	4691109,017	6283	426096,294	4699696,865	9085	430714,295	4693661,963
680	434961,169	4690697,576	3482	436977,929	4691107,446	6284	426096,972	4699695,919	9086	430714,539	4693659,963
681	434958,777	4690679,737	3483	436975,993	4691106,462	6285	426097,839	4699694,601	9087	430715,004	4693656,230
682	434945,602	4690639,555	3484	436964,244	4691100,498	6286	426098,944	4699691,781	9088	430715,055	4693655,750
683	434942,171	4690612,037	3485	436950,694	4691083,392	6287	426100,323	4699688,208	9089	430715,624	4693651,198
684	434937,743	4690582,768	3486	436935,918	4691064,923	6288	426095,030	4699681,938	9090	430715,704	4693649,366
685	434933,980	4690555,734	3487	436924,501	4691055,160	6289	426090,719	4699668,785	9091	430715,950	4693643,325
686	434924,489	4690531,621	3488	436914,280	4691051,113	6290	426086,084	4699654,511	9092	430715,798	4693642,807
687	434926,867	4690519,000	3489	436899,611	4691045,581	6291	426090,136	4699657,292	9093	430715,070	4693640,412
688	434932,397	4690500,643	3490	436882,201	4691036,688	6292	426097,706	4699680,417	9094	430715,174	4693638,534
689	434935,958	4690484,213	3491	436868,867	4691025,367	6293	426103,849	4699687,436	9095	430715,236	4693637,315
690	434935,904	4690466,970	3492	436833,521	4690985,504	6294	426100,505	4699696,018	9096	430715,254	4693636,934
691	434937,411	4690446,354	3493	436834,853	4690989,284	6295	426093,241	4699706,694	9097	430715,638	4693629,497
692	434939,551	4690436,726	3494	436834,832	4690992,782	6296	426091,058	4699715,954	9098	430716,790	4693624,527
693	434919,871	4690425,389	3495	436834,821	4690998,912	6297	426091,193	4699726,139	9099	430717,094	4693623,187
694	434919,853	4690422,771	3496	436808,084	4691037,571	6298	426091,307	4699733,322	9100	430717,418	4693621,502
695	434920,997	4690423,434	3497	436795,004	4691051,031	6299	426095,595	4699760,473	9101	430719,524	4693612,633
696	434955,112	4690443,103	3498	436792,215	4691053,899	6300	426095,726	4699761,408	9102	430720,140	4693610,078
697	434965,419	4690447,176	3499	436779,538	4691066,939	6301	426098,428	4699780,693	9103	430722,088	4693601,896
698	434963,896	4690426,606	3500	436765,610	4691080,644	6302	426100,469	4699804,048	9104	430728,440	4693580,605
699	434963,402	4690404,643	3501	436749,688	4691096,302	6303	426101,845	4699821,471	9105	430729,129	4693578,592
700	434966,758	4690357,195	3502	436725,967	4691116,704	6304	426101,191	4699834,909	9106	430729,243	4693578,253
701	434968,769	4690350,305	3503	436714,788	4691128,224	6305	426101,449	4699835,971	9107	430731,654	4693571,218
702	434977,419	4690310,170	3504	436699,710	4691143,755	6306	426102,092	4699838,525	9108	430732,792	4693567,891
703	434981,985	4690285,185	3505	436675,779	4691168,620	6307	426103,091	4699842,641	9109	430733,771	4693565,025
704	434990,980	4690235,916	3506	436656,224	4691185,074	6308	426111,709	4699855,016	9110	430736,132	4693558,089
705	434998,359	4690195,524	3507	436640,993	4691197,891	6309	426110,754	4699857,085	9111	430738,599	4693550,904
706	435004,077	4690164,200	3508	436633,600	4691204,730	6310	426107,497	4699864,418	9112	430739,419	4693548,600
707	435007,233	4690153,229	3509	436625,132	4691214,277	6311	426103,406	4699873,508	9113	430747,027	4693531,397
708	435003,353	4690151,369	3510	436608,757	4691243,108	6312	426092,399	4699898,139	9114	430750,499	4693525,623
709	435004,153	4690147,632	3511	436601,954	4691256,002	6313	426056,996	4699975,309	9115	430750,776	4693524,934
710	435013,610	4690114,679	3512	436595,479	4691262,407	6314	426062,238	4699974,398	9116	430753,653	4693517,764
711	435023,698	4690079,684	3513	436586,951	4691270,227	6315	426067,228	4699973,301	9117	430755,900	4693512,141
712	435027,422	4690067,394	3514	436575,516	4691277,574	6316	426071,967	4699971,892	9118	430756,761	4693510,006
713	435036,540	4690048,445	3515	436570,408	4691279,728	6317	426076,518	4699970,233	9119	430761,778	4693497,471
714	435041,946	4690020,523	3516	436566,980	4691280,974	6318	426080,815	4699968,329	9120	430762,899	4693494,677
715	435042,368	4690012,713	3517	436564,472	4691281,891	6319	426084,861	4699966,176	9121	430764,379	4693490,980
716	435042,287	4690009,273	3518	436560,753	4691285,100	6320	426088,685	4699963,772	9122	430765,461	4693488,290
717	435037,888	4690030,430	3519	436557,100	4691288,412	6321	426092,290	4699961,121	9123	430765,683	4693487,720
718	435034,201	4690046,779	3520	436554,208	4691292,362	6322	426095,675	4699958,161	9124	430766,765	4693485,033
719	435028,446	4690058,887	3521	436542,245	4691307,041	6323	426098,806	4699955,014	9125	430767,655	4693482,787
720	435022,458	4690066,970	3522	436525,752	4691325,486	6324	426101,719	4699951,557	9126	430773,004	4693469,460
721	435012,624	4690071,908	3523	436513,347	4691338,123	6325	426104,410	4699947,849	9127	430774,123	4693466,666
722	434995,133	4690074,672	3524	436510,012	4691341,525	6326	426119,020	4699911,632	9128	430777,922	4693457,190
723	434996,195	4690148,671	3525	436494,908	4691355,660	6327	426119,604	4699910,253	9129	430779,332	4693453,651
724	434882,592	4690157,563	3526	436486,527	4691364,278	6328	426146,004	4699867,014	9130	430779,631	4693452,919
725	434870,557	4690114,277	3527	436472,909	4691367,963	6329	426146,912	4699867,383	9131	430780,856	4693449,361



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795	434468,788	4689653,047	3597	437071,246	4692028,771	6399	426493,983	4699989,466	9201	430989,314	4693152,708
796	434465,210	4689678,823	3598	437072,264	4692041,030	6400	426486,364	4699984,853	9202	430984,755	4693151,712
797	434387,056	4689684,614	3599	437093,504	4692087,372	6401	426478,127	4699980,763	9203	430982,401	4693151,347
798	434473,215	4689687,632	3600	437058,676	4692100,164	6402	426472,560	4699976,986	9204	430975,881	4693150,354
799	434478,781	4689687,242	3601	437032,023	4692109,948	6403	426465,455	4699977,177	9205	430964,095	4693150,337
800	434492,737	4689684,997	3602	437010,903	4692115,369	6404	426452,232	4699972,081	9206	430952,373	4693150,630
801	434510,878	4689685,006	3603	436984,946	4692122,032	6405	426443,907	4699969,513	9207	430944,127	4693150,710
802	434534,520	4689683,902	3604	436960,645	4692128,274	6406	426442,321	4699968,697	9208	430938,806	4693149,190
803	434548,070	4689682,757	3605	436958,269	4692129,604	6407	426434,372	4699964,572	9209	430933,437	4693147,660
804	434570,467	4689679,108	3606	436933,382	4692143,513	6408	426426,463	4699958,705	9210	430932,145	4693147,297
805	434576,904	4689673,932	3607	436910,395	4692156,373	6409	426421,351	4699948,421	9211	430933,536	4693146,418
806	434590,005	4689674,409	3608	436870,597	4692186,100	6410	426405,965	4699942,884	9212	430941,566	4693137,775
807	434589,963	4689679,408	3609	436848,444	4692202,784	6411	426398,788	4699935,838	9213	430947,858	4693129,659
808	434638,401	4689681,762	3610	436819,927	4692224,261	6412	426390,030	4699931,643	9214	430952,288	4693123,461
809	434638,128	4689686,050	3611	436795,169	4692246,027	6413	426381,544	4699926,376	9215	430960,221	4693114,525
810	434640,363	4689686,192	3612	436772,006	4692254,959	6414	426363,930	4699915,463	9216	430961,283	4693113,328
811	434687,957	4689716,611	3613	436767,104	4692258,413	6415	426336,555	4699903,656	9217	430965,781	4693106,641
812	434694,084	4689717,309	3614	436762,186	4692259,908	6416	426318,353	4699892,980	9218	430966,870	4693105,030
813	434698,471	4689723,551	3615	436754,277	4692262,325	6417	426303,062	4699886,672	9219	430967,172	4693104,599
814	434699,847	4689729,323	3616	436752,927	4692260,443	6418	426279,403	4699876,026	9220	430970,050	4693097,742
815	434703,383	4689744,195	3617	436714,255	4692206,390	6419	426245,713	4699859,303	9221	430973,222	4693090,161
816	434703,099	4689753,590	3618	436650,542	4692115,163	6420	426250,493	4699835,926	9222	430973,838	4693090,018
817	434702,439	4689775,701	3619	436625,127	4692077,899	6421	426256,283	4699811,262	9223	430978,886	4693088,401
818	434684,627	4689817,444	3620	436612,981	4692058,326	6422	426269,494	4699788,164	9224	430984,841	4693086,666
819	434684,351	4689818,095	3621	436612,545	4692071,444	6423	426276,476	4699781,846	9225	430990,851	4693084,914
820	434679,804	4689885,416	3622	436612,127	4692084,130	6424	426281,035	4699781,993	9226	430996,040	4693082,199
821	434678,851	4689845,179	3623	436611,851	4692092,500	6425	426302,290	4699770,953	9227	431005,798	4693077,079
822	434678,539	4689853,916	3624	436611,062	4692116,257	6426	426317,317	4699760,036	9228	431018,393	4693070,474
823	434681,058	4689864,203	3625	436610,888	4692121,447	6427	426336,268	4699751,466	9229	431021,085	4693069,033
824	434684,810	4689871,207	3626	436609,496	4692163,397	6428	426354,731	4699749,703	9230	431023,483	4693067,750
825	434694,362	4689882,216	3627	436609,161	4692173,466	6429	426368,443	4699747,783	9231	431032,577	4693062,873
826	434702,192	4689888,456	3628	436607,216	4692232,161	6430	426374,026	4699747,005	9232	431033,192	4693062,420
827	434703,894	4689890,282	3629	436606,728	4692246,828	6431	426387,007	4699745,002	9233	431042,095	4693055,948
828	434706,489	4689891,632	3630	436606,664	4692248,867	6432	426403,998	4699743,241	9234	431043,137	4693055,201
829	434719,721	4689900,625	3631	436606,471	4692254,390	6433	426425,085	4699733,719	9235	431044,667	4693054,078
830	434728,585	4689911,469	3632	436606,381	4692257,080	6434	426465,128	4699771,990	9236	431046,856	4693052,274
831	434732,392	4689919,557	3633	436606,284	4692260,068	6435	426492,094	4699773,995	9237	431059,255	4693041,999
832	434735,845	4689928,410	3634	436604,758	4692306,263	6436	426491,772	4699769,580	9238	431068,237	4693033,486
833	434738,744	4689942,746	3635	436604,010	4692306,459	6437	426494,527	4699763,330	9239	431069,955	4693032,247
834	434740,628	4689972,393	3636	436481,135	4692344,566	6438	426511,574	4699724,730	9240	431076,357	4693027,628
835	434742,843	4689996,989	3637	436477,988	4692345,719	6439	426506,477	4699713,819	9241	431083,574	4693023,378
836	434742,998	4690005,486	3638	436475,136	4692346,481	6440	426519,394	4699707,031	9242	431093,598	4693018,357
837	434742,195	4690013,328	3639	436468,243	4692343,632	6441	426520,211	4699706,602	9243	431105,435	4693011,654
838	434741,639	4690018,479	3640	436468,131	4692333,629	6442	426525,660	4699703,974	9244	431119,170	4693004,500
839	434739,970	4690033,016	3641	436468,598	4692311,612	6443	426542,067	4699696,070	9245	431136,325	4692994,280
840	434737,508	4690044,721	3642	436468,105	4692302,887	6444	426565,780	4699682,023	9246	431146,028	4692988,020
841	434728,550	4690066,540	3643	436467,937	4692299,969	6445	426584,202	4699670,613	9247	431148,815	4692985,841
842	434714,122	4690099,803	3644	436467,784	4692297,372	6446	426586,372	4699669,278	9248	431169,904	4692985,030
843	434704,602	4690122,622	3645	436467,123	4692285,637	6447	426591,686	4699666,023	9249	431180,530	4692984,621
844	434696,041	4690143,176	3646	436458,855	4692276,241	6448	426607,721	4699656,201	9250	431188,635	4692984,305
845	434686,918	4690158,376	3647	436451,033	4692267,091	6449	426629,614	4699647,925	9251	431201,986	4692983,792
846	434675,290	4690172,647	3648	436452,164	4692246,180	6450	426634,701	4699646,310	9252	431301,640	4692979,954
847	434664,343	4690183,753	3649	436452,415	4692201,703	6451	426648,415	4699641,952	9253	431371,035	4692977,289
848	434658,957	4690191,748	3650	436443,935	4692200,247	6452	426665,196	4699643,960	9254	431370,191	4692978,314
849	434655,097	4690201,525	3651	436425,751	4692197,124	6453	426674,080	4699645,116	9255	431362,342	4692987,896
850	434650,435	4690220,131	3652	436400,976	4692189,504	6454	426685,628	4699646,603	9256	431345,451	4693010,001
851	434644,925	4690242,233	3653	436383,462	4692188,820	6455	426691,862	4699647,406	9257	431350,853	4693011,921
852	434636,645	4690262,849	3654	436383,541	4692217,201	6456	426692,523	4699647,544	9258	431378,052	4692979,827
853	434620,131	4690315,439	3655	436376,334	4692257,598	6457	426708,752	4699650,823	9259	431387,351	4692953,540
854	434615,832	4690314,117	3656	436375,275	4692291,676	6458	426720,340	4699655,198	9260	431387,743	4692952,434
855	434601,243	4690309,637	3657	436370,544	4692316,004	6459	426734,323	4699653,609	9261	431388,401	4692950,572
856	434600,003	4690309,262	3658	436361,490	4692317,868	6460	426750,779	4699648,062	9262	431388,959	4692949,019
857	434598,316	4690321,132	3659	436347,118	4692325,918	6461	426751,796	4699647,717	9263	431389,105	4692948,605
858	434597,086	4690339,176	3660	436292,750	4692356,368	6462	426774,518	4699639,273	9264	431389,341	4692947,915
859	434593,920	4690362,569	3661	436291,104	4692355,693	6463	426782,647	4699638,017	9265	431389,771	4692946,713
860	434591,114	4690367,606	3662	436286,641	4692353,872	6464	426788,868	4699637,063	9266	431390,123	4692945,720
861	434585,816	4690377,102	3663	436278,510	4692350,553	6465	426790,525	4699636,802	9267	431390,574	4692944,440
862	434575,207	4690394,183	3664	436262,507	4692344,020	6466	426800,951	4699635,196	9268	431390,712	4692944,068
863	434565,084	4690399,403	3665	436257,015	4692341,769	6467	426832,335	4699634,420	9269	431390,965	4692943,345

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864	434559,118	4690411,472	3666	436256,412	4692341,524	6468	426853,979	4699631,505	9270	431390,606	4692940,001
865	434554,904	4690425,107	3667	436250,644	4692339,169	6469	426866,219	4699627,919	9271	431390,495	4692938,942
866	434553,860	4690428,497	3668	436206,321	4692321,068	6470	426876,852	4699623,253	9272	431390,543	4692931,395
867	434553,050	4690431,080	3669	436201,809	4692319,223	6471	426878,606	4699622,490	9273	431390,543	4692922,795
868	434542,798	4690460,834	3670	436201,581	4692321,563	6472	426891,171	4699612,776	9274	431390,564	4692909,289
869	434526,731	4690494,269	3671	436212,812	4692326,150	6473	426907,054	4699602,564	9275	431390,414	4692897,184
870	434509,879	4690523,822	3672	436290,250	4692357,773	6474	426928,182	4699593,483	9276	431394,117	4692884,192
871	434489,921	4690554,955	3673	436292,326	4692358,630	6475	426951,500	4699588,666	9277	431394,162	4692881,841
872	434470,629	4690577,646	3674	436295,561	4692359,954	6476	426952,808	4699588,395	9278	431394,284	4692873,734
873	434453,949	4690592,279	3675	436335,871	4692376,589	6477	426997,635	4699581,455	9279	431397,273	4692877,679
874	434447,213	4690610,054	3676	436337,570	4692377,287	6478	427016,231	4699578,972	9280	431402,264	4692884,252
875	434433,602	4690641,861	3677	436328,625	4692394,128	6479	427026,598	4699577,587	9281	431408,218	4692893,249
876	434418,969	4690666,299	3678	436315,265	4692408,815	6480	427046,962	4699574,873	9282	431412,871	4692900,802
877	434400,761	4690672,438	3679	436311,079	4692419,794	6481	427105,741	4699559,275	9283	431416,029	4692905,469
878	434385,315	4690673,891	3680	436312,079	4692459,926	6482	427109,696	4699558,646	9284	431419,575	4692908,721
879	434375,772	4690674,785	3681	436299,619	4692501,061	6483	427153,134	4699551,728	9285	431421,716	4692909,894
880	434362,226	4690679,011	3682	436291,917	4692513,891	6484	427162,599	4699550,220	9286	431431,044	4692912,505
881	434360,467	4690679,566	3683	436280,608	4692536,774	6485	427203,783	4699541,405	9287	431432,450	4692912,609
882	434349,922	4690706,531	3684	436279,751	4692539,119	6486	427206,128	4699540,897	9288	431444,406	4692913,410
883	434348,096	4690711,213	3685	436267,118	4692550,359	6487	427211,099	4699539,832	9289	431460,765	4692915,323
884	434328,157	4690762,209	3686	436256,654	4692552,672	6488	427244,985	4699529,411	9290	431476,870	4692915,236
885	434306,417	4690806,283	3687	436248,962	4692552,807	6489	427266,414	4699527,549	9291	431494,510	4692914,889
886	434303,274	4690812,184	3688	436240,562	4692555,466	6490	427288,747	4699523,259	9292	431496,118	4692914,856
887	434284,091	4690848,131	3689	436226,002	4692556,421	6491	427307,553	4699522,183	9293	431512,716	4692914,977
888	434247,629	4690898,453	3690	436205,485	4692557,298	6492	427311,511	4699521,954	9294	431521,808	4692916,192
889	434227,040	4690935,038	3691	436202,716	4692557,709	6493	427316,077	4699521,692	9295	431527,181	4692916,197
890	434214,086	4690951,910	3692	436200,811	4692557,993	6494	427319,933	4699521,314	9296	431533,514	4692916,109
891	434194,835	4690977,000	3693	436182,454	4692560,721	6495	427321,900	4699520,930	9297	431538,756	4692915,242
892	434184,416	4690987,772	3694	436179,136	4692560,914	6496	427353,346	4699514,777	9298	431546,811	4692912,332
893	434183,602	4690988,609	3695	436158,667	4692562,143	6497	427365,998	4699512,735	9299	431554,313	4692912,842
894	434157,981	4691015,080	3696	436140,638	4692561,493	6498	427417,326	4699506,479	9300	431576,694	4692917,019
895	434156,925	4691016,169	3697	436133,984	4692560,550	6499	427436,725	4699501,482	9301	431544,207	4692907,604
896	434148,173	4691025,207	3698	436132,381	4692560,324	6500	427443,211	4699499,866	9302	431528,412	4692901,620
897	434147,779	4691025,621	3699	436128,424	4692559,761	6501	427461,373	4699495,356	9303	431515,417	4692897,535
898	434145,234	4691028,250	3700	436120,650	4692558,258	6502	427476,182	4699493,008	9304	431512,168	4692896,311
899	434137,430	4691037,582	3701	436116,917	4692556,986	6503	427486,627	4699491,353	9305	431472,432	4692878,060
900	434109,662	4691070,751	3702	436112,901	4692555,623	6504	427508,397	4699486,790	9306	431468,968	4692876,335
901	434114,982	4691072,184	3703	436110,238	4692554,713	6505	427528,459	4699479,568	9307	431465,837	4692873,240
902	434132,894	4691077,003	3704	436103,020	4692552,147	6506	427534,140	4699477,066	9308	431463,974	4692870,056
903	434130,121	4691130,244	3705	436087,779	4692551,706	6507	427550,303	4699469,943	9309	431460,776	4692864,580
904	434086,529	4691399,193	3706	436074,831	4692551,949	6508	427582,232	4699458,398	9310	431462,147	4692861,797
905	434081,496	4691430,219	3707	436057,352	4692552,774	6509	427618,498	4699442,928	9311	431462,026	4692860,341
906	434081,077	4691441,783	3708	436035,779	4692556,989	6510	427654,139	4699430,669	9312	431458,852	4692855,615
907	434079,641	4691440,620	3709	436017,955	4692560,125	6511	427681,589	4699422,062	9313	431457,294	4692849,458
908	434078,877	4691445,322	3710	436009,713	4692562,612	6512	427687,842	4699420,100	9314	431458,714	4692841,761
909	434071,235	4691474,049	3711	436004,279	4692564,252	6513	427691,962	4699418,768	9315	431460,888	4692835,904
910	434070,862	4691475,441	3712	436008,150	4692568,302	6514	427719,810	4699409,819	9316	431462,770	4692830,266
911	434070,660	4691476,511	3713	436036,516	4692583,634	6515	427742,986	4699403,447	9317	431464,449	4692827,457
912	434069,202	4691482,431	3714	436056,028	4692580,586	6516	427744,801	4699402,934	9318	431464,888	4692825,913
913	434068,093	4691486,917	3715	436065,720	4692580,506	6517	427755,063	4699398,001	9319	431465,101	4692821,890
914	434068,376	4691499,022	3716	436087,026	4692584,092	6518	427757,748	4699393,311	9320	431464,711	4692820,884
915	434068,887	4691522,280	3717	436116,186	4692592,211	6519	427769,628	4699391,110	9321	431460,882	4692820,581
916	434068,951	4691524,848	3718	436135,948	4692599,016	6520	427787,848	4699387,739	9322	431457,359	4692820,537
917	434068,968	4691525,957	3719	436161,179	4692597,653	6521	427792,132	4699386,939	9323	431454,039	4692820,470
918	434068,980	4691526,778	3720	436185,955	4692592,517	6522	427795,347	4699386,346	9324	431450,843	4692821,245
919	434069,639	4691570,492	3721	436212,150	4692589,240	6523	427799,649	4699385,486	9325	431448,646	4692823,279
920	434072,420	4691594,095	3722	436228,031	4692589,747	6524	427832,675	4699369,571	9326	431444,765	4692825,425
921	434073,175	4691600,503	3723	436242,054	4692593,664	6525	427836,022	4699375,005	9327	431439,937	4692827,331
922	434075,442	4691631,320	3724	436240,949	4692639,775	6526	427845,751	4699386,492	9328	431435,406	4692828,321
923	434075,367	4691636,075	3725	436229,342	4692684,196	6527	427855,412	4699393,852	9329	431430,835	4692828,975
924	434075,246	4691643,375	3726	436219,075	4692714,939	6528	427864,917	4699399,092	9330	431426,815	4692828,362
925	434075,125	4691651,494	3727	436216,061	4692723,959	6529	427878,951	4699404,417	9331	431423,077	4692827,500
926	434069,921	4691681,513	3728	436212,888	4692729,116	6530	427892,354	4699408,200	9332	431416,542	4692824,638
927	434067,248	4691691,483	3729	436204,659	4692742,496	6531	427911,117	4699410,834	9333	431404,679	4692818,095
928	434063,334	4691706,084	3730	436185,545	4692753,099	6532	427928,171	4699411,452	9334	431401,660	4692816,428
929	434056,499	4691724,434	3731	436159,526	4692754,674	6533	427929,598	4699411,502	9335	431398,741	4692814,569
930	434054,608	4691729,526	3732	436157,998	4692754,861	6534	427930,266	4699411,527	9336	431395,893	4692812,752
931	434046,734	4691745,668	3733	436140,003	4692757,024	6535	427951,853	4699411,970	9337	431393,052	4692810,942
932	434044,271	4691750,796	3734	436105,630	4692767,717	6536	427961,334	4699411,163	9338	431390,173	4692809,090





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1071	433854,325	4692960,995	3873	436080,981	4693423,925	6675	430337,847	4698918,694	9477	431609,757	4692015,075
1072	433844,851	4692986,076	3874	436104,918	4693422,784	6676	430348,501	4698911,241	9478	431610,732	4692010,319
1073	433836,064	4693009,918	3875	436111,676	4693427,532	6677	430350,417	4698909,337	9479	431619,340	4691968,322
1074	433829,834	4693031,968	3876	436118,706	4693450,507	6678	430359,043	4698900,749	9480	431624,694	4691940,500
1075	433826,067	4693044,581	3877	436130,116	4693486,432	6679	430365,794	4698888,843	9481	431628,218	4691922,222
1076	433824,378	4693068,156	3878	436142,166	4693524,236	6680	430366,634	4698887,367	9482	431633,943	4691891,827
1077	433819,401	4693086,326	3879	436145,302	4693541,096	6681	430371,104	4698876,570	9483	431634,448	4691889,157
1078	433816,406	4693104,233	3880	436112,705	4693556,434	6682	430371,379	4698876,404	9484	431635,018	4691886,104
1079	433816,864	4693131,270	3881	436097,660	4693565,080	6683	430375,334	4698868,250	9485	431635,101	4691885,701
1080	433817,582	4693142,040	3882	436081,680	4693571,242	6684	430379,520	4698859,562	9486	431637,583	4691872,500
1081	433814,951	4693155,196	3883	436076,190	4693578,040	6685	430406,516	4698856,120	9487	431644,914	4691843,844
1082	433812,311	4693160,382	3884	436085,932	4693604,343	6686	430405,316	4698853,250	9488	431653,954	4691811,488
1083	433802,398	4693184,098	3885	436093,930	4693627,201	6687	430412,781	4698852,956	9489	431662,860	4691777,138
1084	433796,636	4693232,301	3886	436094,885	4693629,212	6688	430410,869	4698848,401	9490	431663,558	4691774,424
1085	433789,177	4693247,402	3887	436098,267	4693636,335	6689	430392,398	4698804,417	9491	431671,028	4691746,658
1086	433778,971	4693256,335	3888	436104,804	4693653,701	6690	430385,392	4698790,782	9492	431671,386	4691745,234
1087	433772,323	4693264,719	3889	436115,137	4693687,221	6691	430381,413	4698775,436	9493	431671,582	4691744,445
1088	433775,236	4693265,785	3890	436117,206	4693693,940	6692	430380,070	4698770,646	9494	431673,565	4691736,534
1089	433783,504	4693268,807	3891	436119,477	4693713,177	6693	430377,182	4698759,792	9495	431676,421	4691727,516
1090	433799,878	4693274,784	3892	436118,517	4693737,356	6694	430377,793	4698755,816	9496	431676,535	4691727,154
1091	433804,701	4693276,542	3893	436110,984	4693751,722	6695	430378,910	4698748,512	9497	431679,398	4691718,128
1092	433805,010	4693273,810	3894	436106,619	4693764,012	6696	430381,707	4698734,266	9498	431681,996	4691711,110
1093	433806,704	4693267,141	3895	436098,177	4693767,159	6697	430385,479	4698722,203	9499	431686,812	4691696,581
1094	433815,966	4693252,879	3896	436084,287	4693769,880	6698	430389,652	4698711,684	9500	431689,907	4691687,422
1095	433826,490	4693238,048	3897	436071,215	4693772,434	6699	430390,830	4698708,710	9501	431694,022	4691672,815
1096	441482,011	4691784,515	3898	436034,563	4693797,813	6700	430411,614	4698708,737	9502	431698,006	4691662,012
1097	441459,915	4691784,076	3899	436020,824	4693779,830	6701	430429,775	4698702,878	9503	431705,245	4691642,396
1098	441447,192	4691780,266	3900	435987,397	4693786,663	6702	430443,660	4698697,129	9504	431706,817	4691638,145
1099	441431,736	4691771,678	3901	435983,321	4693787,502	6703	430448,723	4698695,036	9505	431707,193	4691637,124
1100	441413,260	4691760,217	3902	435960,502	4693795,493	6704	430465,868	4698690,964	9506	431710,088	4691629,344
1101	441401,466	4691746,707	3903	435955,495	4693796,605	6705	430480,622	4698690,777	9507	431713,788	4691619,370
1102	441387,954	4691730,409	3904	435939,174	4693797,714	6706	430494,994	4698692,903	9508	431714,658	4691617,505
1103	441379,455	4691716,373	3905	435926,818	4693799,893	6707	430512,452	4698696,296	9509	431720,602	4691604,719
1104	441375,408	4691709,607	3906	435912,828	4693812,597	6708	430514,103	4698695,499	9510	431725,318	4691594,545
1105	441365,162	4691674,893	3907	435893,632	4693815,937	6709	430529,370	4698688,125	9511	431734,414	4691577,825
1106	441364,212	4691667,899	3908	435877,595	4693818,722	6710	430543,627	4698677,408	9512	431735,107	4691576,561
1107	441362,105	4691652,820	3909	435869,048	4693820,600	6711	430555,254	4698666,558	9513	431741,859	4691564,158
1108	441357,351	4691631,259	3910	435856,805	4693823,287	6712	430559,364	4698658,143	9514	431742,282	4691563,295
1109	441352,302	4691610,203	3911	435846,098	4693830,953	6713	430561,538	4698650,497	9515	431743,585	4691560,594
1110	441349,573	4691592,230	3912	435842,088	4693833,811	6714	430564,812	4698649,924	9516	431743,838	4691560,076
1111	441348,475	4691578,641	3913	435835,297	4693852,671	6715	430565,661	4698646,939	9517	431752,918	4691541,281
1112	441349,203	4691554,646	3914	435830,349	4693858,567	6716	430565,619	4698634,324	9518	431753,803	4691539,446
1113	441349,369	4691549,943	3915	435862,449	4693853,210	6717	430556,589	4698621,323	9519	431756,297	4691534,303
1114	441361,849	4691491,974	3916	435863,501	4693853,033	6718	430550,332	4698610,272	9520	431762,989	4691522,216
1115	441367,330	4691475,739	3917	435890,112	4693850,950	6719	430545,675	4698593,860	9521	431771,122	4691507,502
1116	441376,584	4691448,406	3918	435897,201	4693849,730	6720	430545,001	4698579,389	9522	431772,717	4691504,267
1117	441382,698	4691430,343	3919	435900,570	4693849,155	6721	430546,180	4698558,448	9523	431773,347	4691502,970
1118	441387,916	4691417,356	3920	435911,562	4693847,279	6722	430552,330	4698550,335	9524	431782,754	4691483,766
1119	441404,415	4691376,283	3921	435934,089	4693846,556	6723	430564,017	4698542,142	9525	431783,777	4691481,670
1120	441425,911	4691322,771	3922	435940,045	4693846,221	6724	430574,552	4698526,523	9526	431792,015	4691462,878
1121	441515,325	4691328,726	3923	435954,816	4693845,377	6725	430589,337	4698523,937	9527	431797,316	4691450,766
1122	441514,095	4691366,321	3924	435963,530	4693845,055	6726	430598,431	4698524,752	9528	431800,444	4691443,645
1123	441514,644	4691374,043	3925	435980,706	4693844,401	6727	430608,900	4698529,113	9529	431809,438	4691421,466
1124	441516,098	4691394,500	3926	435998,231	4693844,075	6728	430623,727	4698532,257	9530	431810,022	4691420,043
1125	441522,868	4691414,613	3927	436006,118	4693844,070	6729	430630,536	4698528,004	9531	431819,024	4691397,856
1126	441533,171	4691445,223	3928	436028,445	4693844,021	6730	430635,042	4698525,188	9532	431820,382	4691394,514
1127	441542,247	4691472,186	3929	436044,565	4693843,832	6731	430646,533	4698513,107	9533	431822,514	4691390,203
1128	441544,293	4691478,569	3930	436055,888	4693843,711	6732	430657,665	4698502,782	9534	431825,974	4691381,431
1129	441544,317	4691551,645	3931	436069,486	4693843,661	6733	430666,050	4698488,537	9535	431828,850	4691374,161
1130	441544,282	4691560,741	3932	436088,768	4693843,596	6734	430680,931	4698479,562	9536	431829,258	4691373,267
1131	441538,353	4691584,075	3933	436099,399	4693843,866	6735	430676,864	4698478,512	9537	431831,149	4691369,047
1132	441521,976	4691628,279	3934	436121,992	4693857,712	6736	430684,488	4698475,276	9538	431831,394	4691368,495
1133	441504,421	4691675,689	3935	436130,066	4693857,563	6737	430688,388	4698472,372	9539	431832,378	4691366,307
1134	441496,478	4691697,140	3936	436138,157	4693858,586	6738	430697,645	4698469,794	9540	431833,747	4691363,259
1135	441487,202	4691727,694	3937	436139,290	4693858,727	6739	430705,891	4698468,107	9541	431835,859	4691356,258
1136	441478,900	4691755,149	3938	436148,530	4693862,150	6740	430713,244	4698467,695	9542	431836,577	4691353,872
1137	441482,011	4691784,515	3939	436162,354	4693870,208	6741	430720,992	4698467,538	9543	431838,848	4691344,771
1138	441486,008	4691784,086	3940	436165,455	4693872,015	6742	430725,255	4698465,459	9544	431844,767	4691321,074
1139	441501,452	4691749,287	3941	436180,976	4693879,027	6743	430738,642	4698458,564	9545	431853,470	4691283,323

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1140	441510,404	4691729,030	3942	436189,564	4693882,906	6744	430764,470	4698440,026	9546	431853,853	4691283,198
1141	441519,140	4691706,773	3943	436219,287	4693893,339	6745	430805,076	4698411,930	9547	431858,294	4691281,739
1142	441532,687	4691672,090	3944	436223,852	4693894,939	6746	430831,368	4698399,593	9548	431883,181	4691273,543
1143	441538,871	4691656,150	3945	436241,464	4693901,587	6747	430836,520	4698391,761	9549	431896,075	4691269,301
1144	441552,105	4691619,767	3946	436254,378	4693906,475	6748	430835,181	4698387,601	9550	431917,464	4691262,261
1145	441556,823	4691594,839	3947	436270,087	4693909,962	6749	430831,873	4698382,126	9551	431918,228	4691262,007
1146	441589,644	4691571,312	3948	436277,062	4693911,507	6750	430827,914	4698375,257	9552	431931,731	4691257,560
1147	441645,855	4691561,613	3949	436298,013	4693912,147	6751	430828,236	4698368,636	9553	431932,861	4691254,039
1148	441697,607	4691654,710	3950	436311,597	4693917,868	6752	430835,554	4698363,075	9554	431917,292	4691259,163
1149	441700,877	4691664,484	3951	436319,053	4693922,986	6753	430861,386	4698343,676	9555	431916,522	4691259,419
1150	441708,812	4691691,174	3952	436327,342	4693928,660	6754	430876,874	4698332,925	9556	431895,142	4691266,448
1151	441713,272	4691706,180	3953	436343,086	4693937,096	6755	430893,038	4698321,585	9557	431882,247	4691270,688
1152	441718,559	4691718,539	3954	436355,432	4693951,121	6756	430904,733	4698313,201	9558	431857,351	4691278,889
1153	441733,481	4691763,915	3955	436359,626	4693955,562	6757	430905,262	4698312,919	9559	431852,911	4691280,352
1154	441750,412	4691824,671	3956	436362,546	4693958,650	6758	430922,194	4698304,269	9560	431852,536	4691280,473
1155	441755,643	4691843,229	3957	436379,261	4693976,377	6759	430927,295	4698301,665	9561	431849,201	4691281,565
1156	441761,134	4691870,081	3958	436392,616	4693988,274	6760	430944,566	4698294,332	9562	431813,119	4691293,453
1157	441769,221	4691910,211	3959	436406,971	4694000,108	6761	430948,850	4698292,511	9563	431812,099	4691293,774
1158	441776,680	4691946,843	3960	436418,459	4694004,542	6762	430987,304	4698277,879	9564	431807,391	4691295,331
1159	441783,312	4691979,286	3961	436422,760	4694006,200	6763	430991,800	4698276,097	9565	431806,588	4691295,595
1160	441792,211	4692007,314	3962	436442,740	4694009,966	6764	431002,734	4698271,761	9566	431800,294	4691297,670
1161	441806,533	4692052,892	3963	436455,677	4694011,574	6765	431004,239	4698271,160	9567	431788,026	4691302,358
1162	441816,197	4692090,012	3964	436473,359	4694009,398	6766	431020,697	4698261,786	9568	431777,560	4691308,561
1163	441818,051	4692097,397	3965	436487,069	4694002,252	6767	431039,564	4698251,154	9569	431771,354	4691314,451
1164	441820,276	4692115,176	3966	436518,090	4693983,821	6768	431040,153	4698250,828	9570	431762,487	4691322,793
1165	441823,566	4692141,943	3967	436544,963	4693967,187	6769	431052,879	4698242,700	9571	431659,064	4691458,437
1166	441824,202	4692146,837	3968	436564,518	4693955,081	6770	431069,631	4698235,121	9572	431654,144	4691464,897
1167	441831,664	4692169,675	3969	436572,065	4693955,626	6771	431083,504	4698227,924	9573	431594,659	4691542,900
1168	441835,837	4692179,844	3970	436591,831	4693953,212	6772	431094,870	4698223,562	9574	431587,270	4691552,592
1169	441855,375	4692227,885	3971	436604,355	4693948,583	6773	431098,294	4698222,860	9575	431582,450	4691558,923
1170	441872,548	4692266,650	3972	436614,595	4693940,804	6774	431092,844	4698203,154	9576	431554,557	4691595,502
1171	441874,986	4692272,130	3973	436624,152	4693935,329	6775	431087,710	4698185,775	9577	431548,430	4691603,546
1172	441890,542	4692308,407	3974	436628,367	4693937,977	6776	431077,761	4698170,194	9578	431547,339	4691604,969
1173	441904,370	4692340,796	3975	436631,317	4693929,957	6777	431069,071	4698153,090	9579	431480,503	4691689,058
1174	441917,398	4692373,091	3976	436633,667	4693923,532	6778	431068,372	4698143,529	9580	431451,303	4691725,152
1175	441932,154	4692409,477	3977	436642,455	4693900,798	6779	431071,818	4698134,928	9581	431420,014	4691763,976
1176	441934,830	4692434,045	3978	436655,994	4693865,781	6780	431076,294	4698131,805	9582	431386,384	4691807,546
1177	441938,207	4692431,021	3979	436657,468	4693861,993	6781	431083,208	4698126,997	9583	431372,679	4691825,207
1178	441956,881	4692414,095	3980	436658,548	4693859,185	6782	431090,535	4698117,057	9584	431371,650	4691826,536
1179	441932,414	4692320,404	3981	436679,665	4693805,574	6783	431096,225	4698113,328	9585	431360,522	4691840,859
1180	441912,329	4692251,766	3982	436686,160	4693789,088	6784	431103,589	4698108,494	9586	431357,698	4691844,506
1181	441892,270	4692187,033	3983	436696,269	4693779,788	6785	431112,200	4698103,386	9587	431334,690	4691874,145
1182	441874,272	4692144,779	3984	436703,033	4693771,893	6786	431125,777	4698100,768	9588	431308,875	4691907,410
1183	441867,515	4692108,839	3985	436706,145	4693759,494	6787	431136,744	4698077,249	9589	431304,944	4691912,476
1184	441850,590	4692048,879	3986	436711,825	4693753,469	6788	431143,451	4698056,434	9590	431279,493	4691945,278
1185	441841,429	4691984,366	3987	436712,834	4693752,399	6789	431146,298	4698047,617	9591	431277,736	4691947,540
1186	441884,544	4691974,558	3988	436720,931	4693733,835	6790	431144,771	4698046,740	9592	431275,663	4691950,205
1187	441938,338	4691962,276	3989	436732,420	4693714,210	6791	431144,088	4698035,099	9593	431274,293	4691951,976
1188	441945,284	4691996,815	3990	436755,125	4693704,631	6792	431143,826	4698030,611	9594	431260,231	4691970,090
1189	441950,572	4692037,063	3991	436771,328	4693699,954	6793	431141,785	4698016,650	9595	431241,730	4691993,924
1190	441951,946	4692047,551	3992	436790,223	4693715,532	6794	431141,491	4698014,624	9596	431238,054	4691998,666
1191	441972,109	4692043,209	3993	436812,699	4693730,646	6795	431136,070	4698003,185	9597	431235,632	4692001,783
1192	442024,530	4692020,837	3994	436831,476	4693745,129	6796	431133,311	4697997,377	9598	431201,985	4692045,146
1193	442027,422	4692019,820	3995	436835,161	4693749,102	6797	431130,828	4697994,308	9599	431200,483	4692047,066
1194	442063,920	4692090,634	3996	436841,724	4693756,172	6798	431122,799	4697984,329	9600	431197,295	4692051,176
1195	442100,718	4692161,745	3997	436849,636	4693764,703	6799	431121,589	4697982,826	9601	431172,694	4692082,882
1196	442108,119	4692176,186	3998	436864,767	4693782,448	6800	431107,193	4697969,036	9602	431171,958	4692083,827
1197	442139,390	4692215,351	3999	436874,957	4693796,489	6801	431097,842	4697964,923	9603	431147,909	4692114,812
1198	442175,404	4692260,576	4000	436879,077	4693797,074	6802	431090,035	4697961,491	9604	431145,791	4692117,907
1199	442209,804	4692303,715	4001	436889,265	4693798,514	6803	431076,052	4697954,812	9605	431129,043	4692142,376
1200	442242,670	4692356,361	4002	436917,163	4693801,984	6804	431061,187	4697950,679	9606	430955,383	4692366,137
1201	442279,791	4692402,878	4003	436931,610	4693806,865	6805	431054,443	4697945,753	9607	430950,686	4692372,178
1202	442300,732	4692478,904	4004	436945,943	4693811,703	6806	431057,195	4697933,554	9608	430913,293	4692420,352
1203	442319,742	4692467,369	4005	436972,821	4693814,490	6807	431071,256	4697924,605	9609	430904,932	4692435,220
1204	442334,673	4692458,465	4006	436982,161	4693815,463	6808	431085,693	4697913,756	9610	430882,320	4692442,045
1205	442350,678	4692459,849	4007	436985,819	4693815,843	6809	431095,947	4697904,945	9611	430874,931	4692444,279
1206	442380,262	4692472,732	4008	437025,802	4693836,919	6810	431114,209	4697899,154	9612	430828,148	4692458,410
1207	442405,770	4692502,740	4009	437058,673	4693852,250	6811	431127,279	4697899,743	9613	430829,012	4692468,703
1208	442406,661	4692445,951	4010	437114,488	4693878,961	6812	431129,192	4697901,538	9614	430853,041	4692487,982



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1278	441613,216	4690566,674	4080	437399,468	4693171,562	6882	431736,321	4697407,871	9684	429623,182	4693498,976
1279	441594,971	4690531,615	4081	437399,282	4693159,115	6883	431739,219	4697410,512	9685	429622,929	4693498,475
1280	441570,456	4690486,809	4082	437400,019	4693141,885	6884	431749,476	4697414,776	9686	429617,985	4693500,611
1281	441554,976	4690447,132	4083	437416,076	4693104,770	6885	431753,860	4697418,225	9687	429614,631	4693500,037
1282	441548,728	4690426,084	4084	437417,224	4693111,292	6886	431796,895	4697412,594	9688	429576,995	4693500,448
1283	441547,500	4690422,092	4085	437417,497	4693129,802	6887	431801,650	4697413,472	9689	429534,658	4693500,512
1284	441572,158	4690417,420	4086	437418,081	4693168,580	6888	431806,617	4697414,567	9690	429533,986	4693500,517
1285	441671,340	4690405,708	4087	437420,800	4693187,182	6889	431823,385	4697398,410	9691	429530,988	4693500,517
1286	441705,923	4690404,760	4088	437424,597	4693200,362	6890	431829,112	4697392,892	9692	429529,301	4693500,528
1287	441753,352	4690411,020	4089	437427,811	4693193,481	6891	431829,681	4697392,346	9693	429493,140	4693500,588
1288	441801,422	4690381,383	4090	437432,954	4693161,486	6892	431850,799	4697407,541	9694	429477,684	4693500,609
1289	441857,194	4690352,194	4091	437436,128	4693133,551	6893	431864,742	4697417,869	9695	429476,044	4693500,619
1290	441886,301	4690340,384	4092	437436,169	4693132,826	6894	431874,115	4697429,894	9696	429450,045	4693500,660
1291	441917,562	4690336,565	4093	437437,547	4693108,236	6895	431894,725	4697443,395	9697	429397,757	4693502,873
1292	441931,230	4690332,566	4094	437441,810	4693079,687	6896	431905,132	4697450,205	9698	429386,674	4693468,365
1293	441954,210	4690317,105	4095	437448,353	4693050,299	6897	431910,474	4697461,973	9699	429383,905	4693459,737
1294	442007,635	4690295,130	4096	437453,537	4693022,818	6898	431919,369	4697492,070	9700	429380,062	4693447,759
1295	442026,313	4690292,997	4097	437466,950	4692991,814	6899	431924,058	4697500,454	9701	429379,062	4693444,675
1296	442054,511	4690294,092	4098	437481,903	4692964,065	6900	431925,880	4697503,728	9702	429361,179	4693376,495
1297	442093,574	4690290,514	4099	437488,861	4692942,233	6901	431932,145	4697518,691	9703	429321,983	4693381,035
1298	442196,809	4690286,374	4100	437502,157	4692930,928	6902	431936,132	4697534,925	9704	429325,455	4693401,734
1299	442196,278	4690281,879	4101	437517,804	4692929,149	6903	431947,378	4697557,231	9705	429330,190	4693430,931
1300	442199,838	4690276,655	4102	437540,385	4692937,090	6904	431954,533	4697570,663	9706	429331,143	4693449,519
1301	442211,993	4690256,972	4103	437543,000	4692937,863	6905	431965,891	4697588,906	9707	429270,051	4693453,686
1302	442222,127	4690248,206	4104	437560,845	4692955,198	6906	431969,221	4697600,327	9708	429259,603	4693398,337
1303	442245,145	4690237,940	4105	437562,168	4692972,947	6907	431983,742	4697613,480	9709	429224,404	4693421,344
1304	442269,015	4690234,870	4106	437558,066	4692996,747	6908	431998,236	4697620,405	9710	429243,184	4693443,711
1305	442291,972	4690215,913	4107	437545,803	4693031,364	6909	432009,813	4697630,007	9711	429246,304	4693447,430
1306	442309,621	4690195,894	4108	437537,432	4693067,463	6910	432013,898	4697637,995	9712	429258,750	4693462,263
1307	442325,303	4690166,089	4109	437530,326	4693097,874	6911	432022,699	4697648,117	9713	429263,516	4693467,948
1308	442348,249	4690131,838	4110	437523,431	4693125,195	6912	432024,235	4697648,958	9714	429268,659	4693474,078
1309	442374,059	4690106,761	4111	437520,684	4693179,896	6913	432036,047	4697655,430	9715	429270,990	4693476,851
1310	442404,888	4690084,145	4112	437527,289	4693169,896	6914	432042,208	4697662,751	9716	429289,946	4693499,424
1311	442424,487	4690071,209	4113	437530,607	4693168,666	6915	432043,408	4697664,186	9717	429356,445	4693578,657
1312	442443,198	4690059,480	4114	437538,398	4693165,806	6916	432043,821	4697664,671	9718	429403,563	4693634,812
1313	442447,877	4690056,647	4115	437558,384	4693167,130	6917	432052,236	4697676,826	9719	429408,934	4693639,993
1314	442476,401	4690033,747	4116	437576,027	4693172,572	6918	432060,191	4697686,337	9720	429418,072	4693644,362
1315	442476,662	4690033,747	4117	437588,613	4693173,140	6919	432061,029	4697687,330	9721	429427,082	4693644,890
1316	442483,900	4690033,695	4118	437598,038	4693169,574	6920	432064,466	4697688,465	9722	429621,941	4693654,426
1317	442503,474	4690031,157	4119	437611,310	4693168,837	6921	432083,270	4697695,500	9723	429622,040	4693658,442
1318	442505,771	4690031,137	4120	437630,771	4693176,235	6922	432099,806	4697703,816	9724	429622,161	4693663,331
1319	442519,857	4690031,038	4121	437650,479	4693178,964	6923	432106,827	4697716,991	9725	429622,273	4693665,819
1320	442536,661	4690030,917	4122	437670,644	4693181,317	6924	432114,609	4697727,121	9726	429624,039	4693708,401
1321	442545,251	4690029,855	4123	437675,640	4693185,212	6925	432128,094	4697738,370	9727	429624,171	4693711,593
1322	442559,020	4690026,357	4124	437694,228	4693185,107	6926	432138,257	4697744,616	9728	429625,834	4693751,687
1323	442590,068	4690006,641	4125	437705,413	4693186,404	6927	432140,376	4697745,910	9729	429626,069	4693757,273
1324	442571,208	4689968,385	4126	437718,595	4693184,004	6928	432146,313	4697751,347	9730	429626,085	4693758,343
1325	442560,896	4689947,463	4127	437727,672	4693179,998	6929	432158,408	4697762,425	9731	429626,166	4693763,099
1326	442556,244	4689938,032	4128	437730,647	4693174,409	6930	432162,866	4697774,550	9732	429627,540	4693792,440
1327	442554,563	4689934,619	4129	437733,926	4693169,008	6931	432170,424	4697780,495	9733	429623,051	4693794,865
1328	442558,444	4689932,092	4130	437737,094	4693157,618	6932	432184,117	4697793,791	9734	429631,126	4693914,249
1329	442594,347	4690003,910	4131	437737,045	4693137,835	6933	432215,547	4697820,219	9735	429561,221	4693903,954
1330	442619,373	4690022,625	4132	437739,306	4693126,156	6934	432237,267	4697833,708	9736	429539,415	4693900,743
1331	442682,440	4689979,085	4133	437739,398	4693117,254	6935	432246,158	4697838,402	9737	429514,615	4693897,090
1332	442699,649	4689967,267	4134	437746,171	4693113,356	6936	432254,588	4697845,687	9738	429509,564	4694013,624
1333	442717,372	4689985,036	4135	437749,459	4693111,165	6937	432261,117	4697856,969	9739	429528,536	4694023,422
1334	442736,273	4689999,992	4136	437754,948	4693109,965	6938	432270,335	4697869,668	9740	429549,005	4694010,370
1335	442758,442	4690010,630	4137	437777,015	4693104,958	6939	432277,218	4697882,823	9741	429554,035	4694007,163
1336	442776,544	4690025,596	4138	437807,357	4693101,753	6940	432287,006	4697895,579	9742	429585,930	4693998,128
1337	442798,205	4690035,336	4139	437826,140	4693100,647	6941	432296,171	4697911,838	9743	429608,919	4693988,925
1338	442818,568	4690044,787	4140	437853,795	4693097,338	6942	432298,673	4697916,399	9744	429625,686	4693982,219
1339	442827,598	4690049,621	4141	437866,283	4693100,536	6943	432321,079	4697898,602	9745	429646,048	4693943,224
1340	442850,882	4690062,150	4142	437871,255	4693105,658	6944	432338,304	4697886,313	9746	429648,851	4693948,649
1341	442862,621	4690082,258	4143	437871,662	4693113,267	6945	432356,818	4697875,163	9747	429659,219	4693968,669
1342	442870,291	4690106,095	4144	437869,777	4693138,001	6946	432366,120	4697868,859	9748	429670,083	4693989,477
1343	442887,688	4690120,366	4145	437869,336	4693162,475	6947	432370,318	4697866,010	9749	429672,085	4693992,969
1344	442891,684	4690134,034	4146	437863,533	4693194,948	6948	432372,049	4697864,848	9750	429677,780	4694002,933
1345	442899,482	4690148,070	4147	437856,264	4693242,006	6949	432391,396	4697854,161	9751	429680,247	4694007,297
1346	442915,526	4690154,955	4148	437850,479	4693284,876	6950	432419,517	4697840,313	9752	429747,148	4694125,728

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1347	442918,526	4690169,028	4149	437844,484	4693321,033	6951	432418,145	4697837,025	9753	429749,247	4694129,505
1348	442947,275	4690186,733	4150	437835,384	4693355,606	6952	432421,599	4697828,142	9754	429734,125	4694136,372
1349	442952,063	4690189,681	4151	437832,418	4693366,595	6953	432419,299	4697815,455	9755	429732,695	4694137,030
1350	442969,609	4690198,746	4152	437832,344	4693372,693	6954	432414,965	4697805,238	9756	429729,815	4694138,330
1351	443018,087	4690223,794	4153	437834,453	4693380,289	6955	432409,999	4697794,247	9757	429730,964	4694139,574
1352	443022,224	4690226,912	4154	437840,869	4693386,379	6956	432407,275	4697787,990	9758	429735,983	4694147,803
1353	443056,388	4690252,672	4155	437848,659	4693389,069	6957	432404,327	4697781,223	9759	429735,969	4694177,554
1354	443057,487	4690253,502	4156	437855,354	4693391,562	6958	432400,124	4697770,895	9760	429736,008	4694210,106
1355	443072,659	4690269,751	4157	437872,143	4693395,358	6959	432398,314	4697766,440	9761	429735,544	4694213,096
1356	443084,284	4690282,200	4158	437877,243	4693395,654	6960	432395,953	4697756,681	9762	429733,829	4694224,195
1357	443116,469	4690351,044	4159	437884,430	4693395,654	6961	432394,355	4697750,054	9763	429733,763	4694224,625
1358	443116,094	4690382,338	4160	437894,416	4693395,353	6962	432391,762	4697735,436	9764	429728,531	4694258,462
1359	443097,061	4690418,564	4161	437910,201	4693395,446	6963	432390,223	4697728,730	9765	429724,008	4694287,667
1360	443062,620	4690439,102	4162	437916,393	4693397,444	6964	432388,655	4697721,894	9766	429723,522	4694290,790
1361	443045,195	4690448,925	4163	437919,103	4693401,742	6965	432387,335	4697712,075	9767	429719,349	4694320,909
1362	443024,826	4690479,960	4164	437919,112	4693406,330	6966	432387,208	4697711,135	9768	429717,922	4694331,165
1363	443072,072	4690530,503	4165	437915,527	4693410,635	6967	432386,583	4697707,632	9769	429714,827	4694353,480
1364	443095,924	4690566,623	4166	437913,532	4693412,200	6968	432385,167	4697699,744	9770	429714,456	4694356,202
1365	443117,388	4690618,252	4167	437900,772	4693422,227	6969	432384,267	4697695,573	9771	429714,336	4694356,983
1366	443141,149	4690669,563	4168	437888,714	4693430,122	6970	432370,212	4697654,067	9772	429713,929	4694359,957
1367	443168,034	4690710,457	4169	437888,464	4693430,337	6971	432377,271	4697654,056	9773	429713,824	4694360,704
1368	443207,023	4690752,561	4170	437883,825	4693434,315	6972	432386,647	4697648,428	9774	429713,513	4694362,959
1369	443218,801	4690763,974	4171	437881,136	4693437,212	6973	432393,603	4697642,564	9775	429712,710	4694368,754
1370	443224,154	4690743,540	4172	437878,554	4693441,110	6974	432399,302	4697635,932	9776	429712,161	4694372,705
1371	443226,877	4690733,326	4173	437876,868	4693444,313	6975	432403,720	4697630,072	9777	429708,041	4694402,448
1372	443240,683	4690720,531	4174	437875,780	4693448,406	6976	432406,114	4697625,237	9778	429704,921	4694424,881
1373	443329,291	4690697,901	4175	437875,789	4693454,095	6977	432409,021	4697619,389	9779	429704,780	4694425,913
1374	443423,785	4690673,830	4176	437875,703	4693458,393	6978	432472,818	4697587,099	9780	429699,419	4694464,555
1375	443458,999	4690663,281	4177	437876,119	4693465,088	6979	432476,483	4697585,256	9781	429698,807	4694474,001
1376	443536,142	4690645,033	4178	437876,235	4693470,287	6980	432483,019	4697581,949	9782	429698,660	4694476,191
1377	443658,879	4690614,260	4179	437875,548	4693475,781	6981	432518,218	4697564,131	9783	429698,630	4694476,649
1378	443723,234	4690610,799	4180	437868,363	4693479,281	6982	432525,421	4697560,489	9784	429697,760	4694490,123
1379	443797,179	4690634,459	4181	437859,589	4693480,781	6983	432624,847	4697510,181	9785	429697,725	4694490,663
1380	443829,644	4690645,024	4182	437854,783	4693478,288	6984	432625,588	4697513,014	9786	429697,086	4694497,433
1381	443851,174	4690650,266	4183	437853,679	4693474,688	6985	432630,767	4697532,771	9787	429696,925	4694499,104
1382	443882,039	4690674,536	4184	437850,768	4693470,591	6986	432634,871	4697545,968	9788	429696,564	4694502,944
1383	443886,662	4690678,205	4185	437855,078	4693437,720	6987	432636,697	4697560,688	9789	429696,301	4694505,714
1384	443904,943	4690704,062	4186	437855,163	4693434,429	6988	432638,004	4697574,144	9790	429694,872	4694520,851
1385	443911,159	4690734,508	4187	437854,866	4693431,025	6989	432638,049	4697585,951	9791	429694,699	4694522,773
1386	443886,414	4690796,663	4188	437852,752	4693428,329	6990	432637,328	4697598,404	9792	429694,510	4694524,704
1387	443874,250	4690856,732	4189	437848,167	4693428,133	6991	432634,560	4697606,801	9793	429694,168	4694528,318
1388	443913,612	4690908,831	4190	437821,390	4693427,645	6992	432631,792	4697614,049	9794	429692,369	4694547,391
1389	443981,340	4690957,728	4191	437810,917	4693430,738	6993	432628,394	4697623,968	9795	429692,115	4694550,045
1390	444150,325	4691005,099	4192	437804,630	4693434,144	6994	432627,282	4697634,762	9796	429691,708	4694554,437
1391	444158,955	4690995,838	4193	437803,458	4693441,530	6995	432627,321	4697645,559	9797	429691,689	4694554,865
1392	444160,324	4690997,394	4194	437795,378	4693447,436	6996	432625,820	4697652,428	9798	429691,453	4694562,293
1393	444175,830	4690983,770	4195	437790,515	4693460,715	6997	432612,186	4697676,357	9799	429691,338	4694566,084
1394	444208,913	4690948,830	4196	437784,767	4693473,910	6998	432604,123	4697686,563	9800	429691,323	4694566,385
1395	444213,186	4690943,555	4197	437779,496	4693488,396	6999	432589,925	4697705,659	9801	429691,224	4694569,582
1396	444215,198	4690938,948	4198	437777,834	4693498,084	7000	432552,014	4697753,988	9802	429691,218	4694569,885
1397	444221,739	4690933,995	4199	437774,559	4693506,485	7001	432547,692	4697758,948	9803	429690,938	4694578,694
1398	444235,661	4690932,384	4200	437772,587	4693515,678	7002	432533,879	4697770,663	9804	429690,735	4694585,144
1399	444255,214	4690938,580	4201	437772,413	4693527,463	7003	432524,107	4697778,200	9805	429690,608	4694589,422
1400	444297,069	4690960,539	4202	437772,426	4693529,155	7004	432516,991	4697782,519	9806	429690,558	4694591,021
1401	444301,280	4690963,970	4203	437772,439	4693536,451	7005	432499,264	4697791,844	9807	429688,372	4694602,012
1402	444313,969	4690976,257	4204	437772,467	4693545,751	7006	432477,832	4697803,214	9808	429687,768	4694605,017
1403	444336,976	4690998,542	4205	437772,386	4693556,136	7007	432472,845	4697806,111	9809	429687,309	4694607,361
1404	444349,665	4691008,246	4206	437773,119	4693565,828	7008	432440,470	4697822,197	9810	429685,142	4694614,431
1405	444386,855	4691036,697	4207	437777,445	4693580,112	7009	432436,086	4697824,360	9811	429684,210	4694617,441
1406	444398,090	4691045,289	4208	437790,430	4693580,506	7010	432425,967	4697833,797	9812	429682,860	4694621,818
1407	444423,724	4691056,555	4209	437800,013	4693578,608	7011	432442,235	4697825,783	9813	429681,486	4694626,326
1408	444460,987	4691060,608	4210	437810,406	4693581,403	7012	432474,738	4697809,626	9814	429678,883	4694634,784
1409	444465,384	4691061,089	4211	437818,798	4693581,995	7013	432500,110	4697795,488	9815	429677,402	4694638,310
1410	444468,826	4691062,310	4212	437823,095	4693583,342	7014	432536,324	4697773,863	9816	429670,467	4694654,806
1411	444477,802	4691065,504	4213	437828,989	4693585,190	7015	432553,803	4697756,804	9817	429662,873	4694672,868
1412	444494,737	4691080,056	4214	437844,194	4693590,380	7016	432592,739	4697707,689	9818	429658,735	4694682,713
1413	444504,909	4691091,231	4215	437854,086	4693593,077	7017	432622,559	4697670,067	9819	429650,776	4694708,853
1414	444516,634	4691104,983	4216	437865,680	4693598,172	7018	432626,658	4697663,148	9820	429648,934	4694718,740
1415	444520,929	4691108,470	4217	437876,568	4693601,461	7019	432629,779	4697657,869	9821	429642,381	4694724,037

















№	X	Y	№	X	Y	№	X	Y	№	X	Y
1968	445777,575	4688083,869	4770	438815,004	4692658,876	7572	435462,844	4696102,834	10374	423319,095	4696462,744
1969	445775,691	4688073,507	4771	438811,917	4692666,045	7573	435427,504	4696104,089	10375	423316,746	4696457,513
1970	445772,818	4688057,703	4772	438813,355	4692673,822	7574	435423,896	4696080,581	10376	423310,902	4696445,328
1971	445787,533	4688038,539	4773	438813,477	4692685,416	7575	435421,808	4696066,981	10377	423307,452	4696438,133
1972	445796,150	4688027,309	4774	438813,306	4692688,748	7576	435412,627	4696042,613	10378	423295,917	4696423,891
1973	445804,001	4688017,080	4775	438812,820	4692698,211	7577	435410,262	4696036,324	10379	423277,695	4696416,283
1974	445823,403	4687991,436	4776	438812,854	4692708,395	7578	435399,162	4696006,732	10380	423259,303	4696406,558
1975	445834,034	4687977,359	4777	438811,961	4692722,067	7579	435367,996	4696011,246	10381	423234,301	4696367,259
1976	445848,259	4687958,525	4778	438811,889	4692723,088	7580	435331,065	4696016,588	10382	423217,055	4696335,694
1977	445873,417	4687925,001	4779	438807,235	4692738,376	7581	435325,942	4696010,338	10383	423196,319	4696296,587
1978	445873,804	4687924,493	4780	438803,581	4692745,077	7582	435302,827	4695982,172	10384	423087,311	4696338,635
1979	445875,964	4687921,910	4781	438803,357	4692745,471	7583	435302,307	4695979,500	10385	423105,389	4696351,301
1980	445886,810	4687931,292	4782	438802,894	4692757,160	7584	435299,153	4695974,713	10386	423126,232	4696355,254
1981	445890,133	4687926,619	4783	438802,840	4692770,056	7585	435285,379	4695953,758	10387	423148,621	4696364,669
1982	445893,606	4687921,734	4784	438806,073	4692786,440	7586	435283,060	4695949,855	10388	423191,335	4696390,893
1983	445897,077	4687916,852	4785	438806,460	4692795,540	7587	435279,469	4695943,803	10389	423193,914	4696392,247
1984	445900,579	4687911,930	4786	438812,025	4692806,216	7588	435274,520	4695935,463	10390	423205,596	4696398,398
1985	445904,090	4687906,989	4787	438819,050	4692817,414	7589	435268,134	4695924,721	10391	423227,403	4696413,758
1986	445907,438	4687902,285	4788	438824,562	4692826,100	7590	435267,844	4695919,044	10392	423247,220	4696427,717
1987	445911,025	4687897,237	4789	438833,493	4692840,686	7591	435267,544	4695913,510	10393	423232,369	4696446,443
1988	445914,613	4687892,190	4790	438842,318	4692851,576	7592	435267,394	4695910,641	10394	423239,166	4696449,701
1989	445918,147	4687887,223	4791	438847,726	4692859,544	7593	435274,721	4695885,508	10395	423239,744	4696450,867
1990	445921,610	4687882,346	4792	438850,704	4692863,927	7594	435294,991	4695869,707	10396	423236,080	4696452,991
1991	445925,052	4687877,516	4793	438853,567	4692869,250	7595	435295,617	4695869,212	10397	423234,167	4696454,106
1992	445928,670	4687872,417	4794	438857,218	4692876,119	7596	435296,532	4695868,506	10398	423255,508	4696493,591
1993	445932,296	4687867,323	4795	438867,563	4692882,845	7597	435297,977	4695866,385	10399	423265,554	4696509,166
1994	445935,853	4687862,316	4796	438880,925	4692892,145	7598	435303,100	4695858,873	10400	423248,981	4696514,663
1995	445939,347	4687857,409	4797	438892,704	4692889,861	7599	435305,523	4695848,208	10401	423232,105	4696521,312
1996	445942,834	4687852,498	4798	438899,065	4692893,913	7600	435314,275	4695821,101	10402	423224,379	4696525,367
1997	445946,266	4687847,670	4799	438903,346	4692895,982	7601	435325,980	4695807,075	10403	423200,101	4696528,210
1998	445949,700	4687842,845	4800	438907,871	4692902,098	7602	435342,728	4695799,044	10404	423199,821	4696525,152
1999	445953,241	4687837,863	4801	438908,138	4692908,945	7603	435352,451	4695795,836	10405	423140,144	4696550,376
2000	445956,889	4687832,724	4802	438903,662	4692918,382	7604	435360,194	4695788,214	10406	423137,794	4696551,369
2001	445960,548	4687827,588	4803	438899,450	4692923,590	7605	435358,875	4695773,002	10407	423171,652	4696613,470
2002	445963,916	4687822,497	4804	438894,769	4692928,682	7606	435358,198	4695765,184	10408	423162,765	4696617,841
2003	445967,284	4687817,408	4805	438894,582	4692935,182	7607	435356,901	4695750,177	10409	423170,719	4696628,200
2004	445968,798	4687815,115	4806	438895,104	4692942,476	7608	435356,273	4695719,843	10410	423171,781	4696662,911
2005	445970,778	4687812,371	4807	438895,630	4692947,182	7609	435358,390	4695709,651	10411	423171,375	4696687,827
2006	445974,389	4687807,383	4808	438906,317	4692951,066	7610	435376,984	4695690,172	10412	423169,754	4696727,499
2007	445978,001	4687802,398	4809	438906,840	4692950,981	7611	435390,166	4695681,322	10413	423165,569	4696746,093
2008	445981,637	4687797,615	4810	438914,603	4692949,767	7612	435404,271	4695666,095	10414	423160,343	4696743,700
2009	445985,273	4687792,831	4811	438925,686	4692948,956	7613	435410,492	4695659,391	10415	423156,918	4696749,883
2010	445986,983	4687790,580	4812	438927,049	4692948,456	7614	435420,888	4695650,961	10416	423147,516	4696744,395
2011	445988,683	4687788,059	4813	438932,200	4692946,558	7615	435423,704	4695649,251	10417	423136,663	4696739,490
2012	445992,076	4687783,020	4814	438943,587	4692945,278	7616	435444,635	4695636,472	10418	423121,097	4696727,577
2013	445995,415	4687778,078	4815	438955,479	4692944,694	7617	435482,584	4695625,394	10419	423108,135	4696716,923
2014	445999,120	4687773,088	4816	438965,484	4692944,423	7618	435504,580	4695618,969	10420	423093,023	4696705,316
2015	446002,825	4687768,103	4817	438978,766	4692944,125	7619	435508,481	4695617,830	10421	423079,295	4696679,501
2016	446004,488	4687765,858	4818	438988,796	4692948,752	7620	435511,105	4695617,063	10422	423067,441	4696649,227
2017	446006,119	4687763,410	4819	438996,608	4692952,219	7621	435512,561	4695616,653	10423	423059,067	4696631,670
2018	446009,378	4687758,525	4820	439001,768	4692957,554	7622	435513,220	4695616,467	10424	423039,305	4696616,359
2019	446012,817	4687753,359	4821	439005,593	4692959,187	7623	435515,016	4695615,954	10425	423024,986	4696601,543
2020	446020,935	4687741,957	4822	439006,110	4692959,417	7624	435543,820	4695610,920	10426	423016,098	4696575,488
2021	446024,148	4687736,991	4823	439009,956	4692969,714	7625	435544,517	4695610,795	10427	423016,072	4696566,404
2022	446030,169	4687728,175	4824	439010,141	4692970,203	7626	435567,034	4695606,861	10428	422999,114	4696558,501
2023	446039,464	4687716,588	4825	439010,161	4692978,398	7627	435573,711	4695599,957	10429	423000,867	4696578,677
2024	446036,651	4687714,139	4826	439010,182	4692985,786	7628	435575,528	4695598,084	10430	423001,887	4696593,585
2025	446025,798	4687709,328	4827	439010,199	4692992,484	7629	435575,169	4695595,389	10431	423013,150	4696606,601
2026	445994,405	4687682,569	4828	439010,219	4693000,781	7630	435574,047	4695586,938	10432	423023,271	4696618,302
2027	445968,623	4687660,600	4829	439009,965	4693014,216	7631	435564,269	4695512,864	10433	423034,758	4696639,816
2028	445942,669	4687638,475	4830	439006,391	4693023,358	7632	435582,986	4695510,126	10434	423036,347	4696641,344
2029	445936,398	4687633,135	4831	439003,432	4693037,857	7633	435582,552	4695507,154	10435	423017,113	4696645,221
2030	445907,316	4687608,346	4832	438997,277	4693050,845	7634	435579,950	4695466,453	10436	423022,918	4696663,913
2031	445838,467	4687689,144	4833	438995,325	4693053,971	7635	435578,609	4695445,502	10437	422990,058	4696672,978
2032	445798,053	4687654,705	4834	438991,511	4693060,045	7636	435577,742	4695431,852	10438	422962,809	4696681,960
2033	445795,476	4687652,506	4835	438981,747	4693067,546	7637	435577,325	4695425,328	10439	422927,590	4696693,571
2034	445790,871	4687648,583	4836	438978,785	4693078,032	7638	435575,939	4695403,554	10440	422900,282	4696701,813
2035	445760,499	4687622,705	4837	438969,623	4693088,736	7639	435575,736	4695400,434	10441	422870,619	4696735,325
2036	445756,075	4687618,931	4838	438969,642	4693095,732	7640	435575,709	4695400,032	10442	422867,317	4696739,052





















